

SLAC ARCHIVES COLL _____
SERIES 2 SUBSERIES _____

SLAC ARCHIVES COLL _____
SERIES 2 SUBSERIES _____

SLAC ARCHIVES COLL _____
SERIES 2 _____
SUBSERIES _____

8EN163 6 12
BOY 12 FOLDER 12

```

t
t
r rrr      eeee      ssss      ttttt      r rrr      ii      cccc      ttttt
rr   r    e   e    s   s      t      rr   r      i      c   c      t
r      eeeeeee      ss      t      r      i      c      t
r      e      ss      t      r      i      c      t
r      e   e    s   s      t t      r      i      c   c      t t
r      eeee      ssss      tt      r      iii      cccc      tt

```

```
Job: restrict.html
Date: Tue Jun 30 13:33:48 1998
```

<title>Access Restricted</title>
<h2>Access Restricted</h2>

Access to the Nuclear Physics and
Classical and Quantum Gravity servers is limited to subscribers
of the journals. If you cannot reach the servers, please find more
details on how to enable the access here:

<dl>
<dt>
<dd> access to Nucl. Phys.
<dt>
<dd> access to Clas. & Quant. Gravity
</dl>
<p>
<address>HG,
 SLAC</address>

SLAC WWW. VM Production Pages. SCS. HTML

10/26/1994

SLAC ARCHIVES COLL 20-072
SERIES 2 SUBSERIES 2
BOX 6 FOLDER 20

```

          d          k
          d          k
          d          k
jj  m m mm    ddd d    eeee    k  k    eeee    n nnn
j  mm m  m  d  dd    e  e    k  k    e  e    nn  n
j  m  m  m  d  d    eeeee   k k    eeeee   n  n
j  m  m  m  d  d    e      kk k    e      n  n
j  m  m  m  d  dd    e  e    k  k    e  e    n  n
j  m  m  m    ddd d    eeee    k  k    eeee    n  n
j
j
jjj

```

```

          h          t          11
          h          t          1
          h          t          1
ssss    cccc    ssss    h hhh    ttttt    m m mm    1
s  s    c  c    s  s    hh  h    t    mm m  m    1
ss      c      ss      h  h    t    m  m  m    1
      ss      ss      h  h    t    m  m  m    1
s  s    c  c    s  s    h  h    t  t    m  m  m    1
ssss    cccc    ssss    h  h    tt    m  m  m    111
          ..
          ..

```

```

ff      11      00000    22222
f  f    1      0      0    2      2
f      1      0      00    2
f      1      oooo    r rrr    aaaa    0 0 0    2
fffff   1      o  o    rr  r    a      0 0 0    222
f      1      o  o    r      aaaa    0 0 0    2
f      1      o  o    r      a      a    00  0    2
f      1      o  o    r      a      aa  0  0    2
f      111     oooo    r      aaaa a    00000    2222222

```

Job: scs.html
Date: Tue Jun 30 08:50:52 1998

```

<title>SLAC Computer Services WWW Server</title>
<h1>SCS Information</h1>
<address><a HREF="http://slacvm.slac.stanford.edu/FIND/slacinst.html">SLAC</a>
<p>
This page has been moved. Please update your links.
<p>
To go to the SCS Home Page, press
<a HREF="http://www.slac.stanford.edu/winters/pub/www/scs/scs.html">here</a>.
</ul>
<hr>
<p>
<address><a HREF="http://slacvm/FIND/binlist?find+user+winters(using+qspires">J

<!-- 14 Oct 93 by Winters Add links to WBJ's platforms and services lists at h
<!-- 18 Oct 93 by Winters Drop .list from budget names at Bebo's request and W
<!-- 20 Oct 93 by Winters Fix link to services (pointing to platforms...) -->
<!-- 10 Nov 93 by Cottrell added SCS Personnel -->
<!-- 1 Mar 94 by Winters Upd X.500 link re RAC -->
<!-- 4 Mar 94 by Winters Fix X.500 link to display only SCS, not SLAC -->
<!-- 7 Mar 94 by Cottrell added Device Names and Types -->
<!-- 24 Apr 94 by Winters Upd X.500 SCS link (discovered broken w RAC) -->
<!-- 2 May 94 by Cottrell added SCS Minutes netnews group -->
<!-- 2 May 94 by Winters Resynched test and prod pages; my 24 Apr X.500 updat
<!-- 6 May 94 by Cottrell added SCS TRIPS newsgroup 0 update-->
<!-- 27 Jun 94 by Cottrell added Systems administration pointer-->
<!-- 1 sep 94 by Cottrell added Email for help etc.-->
<!-- 5 Oct 94 by Cottrell add sole source document -->
<!-- 22 Oct 94 by Cottrell add new PROBTRAK searcher -->
<!-- 26 Oct 94 by Winters Make relative link absolute for move of this page to
<!-- turn VM version of page into pointer to UNIX version -->

```

SLAC WWW. VM Production Pages. SECURITY, HTML
03/04/1994

SLAC ARCHIVES COLL 00-072
SERIES 2 SUBSERIES 2
BOX 6 FOLDER 21

```

ff      ll      00000      22222
f f      l      0      0      2      2
f      l      0      00      2
f      l      oooo      r rrr      aaaa      0      0      0      2
ffffff      l      o      o      rr      r      a      0      0      0      222
f      l      o      o      r      aaaaa      0      0      0      2
f      l      o      o      r      a      a      00      0      2
f      l      o      o      r      a      aa      0      0      2
f      ll      oooo      r      aaaa      a      00000      2222222

```

```
Job: security.html
Date: Tue Jun 30 14:28:19 1998
```

```

<title>Computing Security at SLAC</title>
<h1>Computing Security at SLAC</h1>
<address><a HREF="slacinst.html">SLAC</a> 4 Mar 1994</address>
<p>
This panel is under construction.
<p>
Here's some useful information on computing security.
The name on the left is a name the information is known by.
<p>
<h2>Documents</h2>
<dl compact>
<dt><a HREF="http://www.slac.stanford.edu/usr/local/doc/policies/password">pass
<dd>Good practice in selecting passwords for computer accounts.
<!-- Or see ftp://netserver.Stanford.EDU/security/CERT.generic.security.info -
<dt><a HREF="ftp://cert.org/pub/tech_tips/security_info">security_info</a>
<dd>Generic security information from
<a HREF="#CERT">CERT</a>
for UNIX and VMS system administrators.
<dt><a HREF="http://www.cis.ohio-state.edu/hypertext/faq/usenet/alt-security-fa
alt-security-faq</a>
<dd><a HREF="Slacspeak?find+term+FAQ">FAQ</a>
on computer security questions.
See also the related
<a HREF="http://iicm.tu-graz.ac.at/A0x0000728f">USENET</a>
newsgroups,
<a HREF="news:comp.security.misc"><tt>comp.security.misc</tt></a>
and
<a HREF="news:alt.security"><tt>alt.security</tt></a>.
Focus is UNIX.
</dl>
<h2>Information Services</h2>
<dl compact>
<dt>CIAC
<a HREF="gopher://gopher.es.net/11/gopher-stuff/security-ciac">
Bulletins</a> and
<a HREF="gopher://gopher.es.net/11/pub/security/ciac-notes">
Notes</a>
<dd>DOE Computer Incident Advisory Capability (CIAC) documents of a
time-critical or just timely nature.
See also the
<a HREF="ftp://irbis.llnl.gov/">Irbis FTP archive</a>.
<dt><a NAME="CERT" HREF="ftp://cert.org/pub">CERT Server</a>
<dd>DOD Computer Emergency Response Team (CERT) FTP server containing far
more than just the CERT Advisories.
<dt><a HREF="gopher://gopher.es.net/11/pub/security">ESNet Server</a>
<dd>The Energy Sciences Network (ESnet) repository of information
on computing security, including
CERT, CIAC, DDN, and NIST documents, selections from the VIRUS-L list,
SunOS security patches, and a Primer on security incidents.
<dt><a HREF="gopher://index.almaden.ibm.com/1virus/virus.70">
IBM Server</a>
<dd>IBM's Computer Virus Information Center. Runs a Gopher server
on computer viruses and computer virus prevention
for PC-DOS, Windows, OS/2, <i>etc</i>.
</dl>
<p>
<hr>
<p>
<address>
Owners:

```

```
<a HREF="binlist?find+name+johnson,william+b(using+qspires">William B. Johnson<
<a HREF="binlist?find+name+winters,joan(using+qspires">Joan M. Winters</a>
</address>
<!-- 11 Oct 93 by Winters   Create Security page re RAC -->
<!-- 27 Oct 93 by Winters   Add "Computing" to titles; delimit links with SGML '
<!-- 18 Nov 93 by Winters   Server from jupiter to www; format upd for xmosaic;
<!--  7 Jan 94 by Winters   Add link to FAQ; move security_info link to CERT (nc
<!--  2 Feb 94 by Winters   Add CIAC paragraph re RAC: upd ESnet from FTP to Gop
<!--      add headers and CERT name, reorder -->
<!--  4 Feb 94 by Winters   Make 2 newsgroups links -->
<!-- 17 Feb 94 by Winters   Add link to Almaden -->
<!--  4 Mar 94 by Winters   Fix CERT NAME branch for xmosaic re JXH -->
```

SLAC WWW. VM Production Pages.

09/23/1994

SEMINAR, INDEX

SLAC ARCHIVES COLL

20-0112

SERIES

2

SUBSERIES

2

BOX

6

FOLDER

22

```
Job: seminar.index
Date: Tue Jun 30 13:45:07 1998
```

<IsIndex>
<TITLE>SLAC SPIRES SEMINARS</TITLE>
<h1>SLAC SPIRES: SEMINARS database search</h1>
<P>
Use standard SPIRES search terms such as...
<pre>
 show indexes
 find title lepton and date 1993
 find speaker barnett
 find date this month and place LBL
 browse title wormhole
 find title prefix wormhole and place green room
 find affiliation Harvard U. and date after 1991
</pre>
<P>
Use SEMINARS database to find past (since 1983) and future talks, colloquia, and seminars of interest to the high-energy physics community. It covers not only SLAC and Stanford, but also Berkeley, San Francisco, Santa Cruz, and other nearby places.
<P>
You can also find schedules of seminars for
today,
tomorrow,
this week, or
next week.
<P>
Here are the links to
HEP-preprints database,
other SPIRES databases,
or the SLAC home page.
<P>
<address>23 Sep 1994 </address>

SLAC WWW. VM Production Pages. SHIFSWAP. HTML
11/08/1994

00-072
SLAC ARCHIVES COLL
SERIES 2 SUBSERIES 2
BOX 10 FOLDER 23

```

          d
          d
          d
jj  m m mm   ddd d   eeee   k   k   eeee   n nnn
j   mm m  m  d   dd   e     e   k   k   e     e   nn   n
j   m  m  m  d   d   eeeee   k   k   eeeee   n   n
j   m  m  m  d   d   e     e   kk  k   e     e   n   n
j   m  m  m  d   dd   e     e   k   k   e     e   n   n
j   m  m  m   ddd d   eeee   k     k   eeee   n   n
j
j
jjj

```

```

          h          ff
          h          f f
          h          f
ssss  h hhh   ii   f   ssss  w   w   aaaa  p ppp
s    s  hh   h   i   ffff  s    s  w   w   w   a   pp   p
ss    h    h   i   f    ss    w   w   w   aaaaa  p   p
ss    h    h   i   f    ss    w   w   w   a   a   p   p
s    s  h    h   i   f    s    s  w   w   w   a   aa  pp   p
ssss  h    h   iii  f    ssss  ww  ww   aaaa a  p ppp
                                     p
                                     p
                                     p

```

```

ff    11
f f   1
f    1
f    1
fffff 1   oooo  r rrr
f    1   o   o  rr   r
f    1   o   o  r
f    1   o   o  r
f    1   o   o  r
f    111  oooo  r
          aaaa  a
          00000 33333
          0   0  3   3
          0   00  3
          0   0 0  3
          a   0 0 0  3333
          aaaa 0 0 0   3
          a   00 0   3
          a   aa 0   3
          aaaa a 00000 33333

```

Job: shifswap.html
Date: Tue Jun 23 14:27:03 1998

<title> SLD SHIFT BARTER SYSTEM </Title>
<h1> SLD Shift Barter System </h1>

The SLD Shift Barter System is a mechanism for SLD Shift Takers to post Shifts that they would like to trade. It is the responsibility of the shift takers to arrange a trade among themselves. When shifts are traded, it is the responsibility of the shift assignees to notify
Terry Schalk.
of the change to the shift schedule. Changes to shift assignments are NOT official until Terry has been notified.

<p> To lists Shifts available for trade:

<p>

SHIFT BARTER LIST

<p>To Add a shift to the trade list:

<p>

ADD SHIFT TO BARTER LIST

<p>To List people listed as AVAILABLE for a shift block

<p>

LIST AVAILABLE MEMBERS

SLAC WWW. VM Production Pages. STIGTAS. HTML
11/10/1994

SLAC ARCHIVES COL ~~CONFIDENTIAL~~
SERIES 2 SUBSERIES 2
BOX 6 FOLDER 24

```

          d          k
          d          k
          d          k
jj  m m mm    ddd d    eeee    k k    eeee    n nnn
j   mm m m    d dd    e e    k k    e e    nn n
j   m m m    d d    eeeee    k k    eeeee    n n
j   m m m    d d    e e    kk k    e e    n n
j   m m m    d dd    e e    k k    e e    n n
j   m m m    ddd d    eeee    k k    eeee    n n
j
j
jjj

```

```

          h          ff          t          h
          h          i          f f          t          h
          h          ii          f          t          h
ssss h hhh          f          ttttt          aaaa          ssss          h hhh
s s hh h          fffff          t          a s s          hh h
ss h h          f          t          aaaa          ss          h h
ss h h          f          t          a a          ss          h h
s s h h          f          t t          a aa          s s          h h
ssss h h          f          tt          aaaa a          ssss          h h
          iii          ..
          ..

```

```

ff          ll          00000          33333
f f          l          0 0          3 3
f          l          0 00          3
f          l          0 0 0          3
fffff          l          0 0 0          3333
f          l          0 0          3
f          l          00 0          3
f          l          0 0          3 3
f          ll          0000          r          aaaa a          00000          33333
          oooo          rrr          a          00000          33333
          o o          rr r          a          00000          33333
          o o          r          a          00000          33333
          o o          r          a          00000          33333
          o o          r          a          00000          33333
          oooo          r          a          00000          33333

```

<title> SLD SHIFT Schedule November - March 1995 </Title>
<h1> SLD Shift Schedule November - March 1995 </h1>

<P>

Shift assignments will be made in three month intervals.

<p>

Shift assignments have been made for June 1994 through March 1995.

<p>

The schedule for November thru March is listed below.

<P>

<pre>

| 07-NOV-94 | RUN_COORD | LIASON | EXPERT | TIME | NONEXPERT |
|---------------|-----------|--------|-----------|---------|-----------|
| OWL (00-08) | SU | | NEAL | (04-12) | YELLIN |
| DAY (08-16) | HUBER | WAGNER | CASELL | (12-20) | STRAUSS |
| SWING (16-24) | HUBER | JAROS | NAUENBERG | (20-04) | DESANGRO |

</pre><hr>

<pre>

| 08-NOV-94 | RUN_COORD | LIASON | EXPERT | TIME | NONEXPERT |
|---------------|-----------|--------|-----------|---------|-----------|
| OWL (00-08) | HUBER | | QUIGLEY | (04-12) | COYNE |
| DAY (08-16) | HUBER | WAGNER | CASELL | (12-20) | STRAUSS |
| SWING (16-24) | HUBER | JAROS | NAUENBERG | (20-04) | DESANGRO |

</pre><hr>

<pre>

| 09-NOV-94 | RUN_COORD | LIASON | EXPERT | TIME | NONEXPERT |
|---------------|-----------|--------|-----------|---------|-----------|
| OWL (00-08) | HUBER | | QUIGLEY | (04-12) | COYNE |
| DAY (08-16) | HUBER | WAGNER | CASELL | (12-20) | STRAUSS |
| SWING (16-24) | HUBER | JAROS | NAUENBERG | (20-04) | DESANGRO |

</pre><hr>

<pre>

| 10-NOV-94 | RUN_COORD | LIASON | EXPERT | TIME | NONEXPERT |
|---------------|-----------|--------|-----------|---------|-----------|
| OWL (00-08) | HUBER | | QUIGLEY | (04-12) | COYNE |
| DAY (08-16) | HUBER | WAGNER | CASELL | (12-20) | STRAUSS |
| SWING (16-24) | HUBER | JAROS | NAUENBERG | (20-04) | DESANGRO |

</pre><hr>

<pre>

| 11-NOV-94 | RUN_COORD | LIASON | EXPERT | TIME | NONEXPERT |
|---------------|-----------|----------|---------|---------|-----------|
| OWL (00-08) | HUBER | | QUIGLEY | (04-12) | COYNE |
| DAY (08-16) | HUBER | LYNCH | BAIRD | (12-20) | ABE |
| SWING (16-24) | HUBER | DAMERELL | YANG | (20-04) | HWANG |

</pre><hr>

<pre>

| 12-NOV-94 | RUN_COORD | LIASON | EXPERT | TIME | NONEXPERT |
|---------------|-----------|----------|--------|---------|-----------|
| OWL (00-08) | HUBER | | MASUDA | (04-12) | SINEV |
| DAY (08-16) | HUBER | SCHALK | BAIRD | (12-20) | ABE |
| SWING (16-24) | HUBER | DAMERELL | YANG | (20-04) | HWANG |

</pre><hr>

<pre>

| 13-NOV-94 | RUN_COORD | LIASON | EXPERT | TIME | NONEXPERT |
|---------------|-----------|----------|--------|---------|-----------|
| OWL (00-08) | HUBER | | MASUDA | (04-12) | SINEV |
| DAY (08-16) | HUBER | SCHALK | BAIRD | (12-20) | ABE |
| SWING (16-24) | HUBER | DAMERELL | YANG | (20-04) | HWANG |

</pre><hr>

```

<pre>
14-NOV-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      HUBER      MASUDA      (04-12)      SINEV
DAY      (08-16)      STRAUSS      BARKLOW      HEDGES      (12-20)      FERO
SWING    (16-24)      STRAUSS      WAGNER      QUIGLEY      (20-04)      BAND
</pre><hr>
<pre>
15-NOV-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      STRAUSS      SEN      (04-12)      MATTISON
DAY      (08-16)      STRAUSS      BARKLOW      HEDGES      (12-20)      FERO
SWING    (16-24)      STRAUSS      WAGNER      QUIGLEY      (20-04)      BAND
</pre><hr>
<pre>
16-NOV-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      STRAUSS      SEN      (04-12)      MATTISON
DAY      (08-16)      STRAUSS      BARKLOW      HEDGES      (12-20)      FERO
SWING    (16-24)      STRAUSS      WAGNER      QUIGLEY      (20-04)      BAND
</pre><hr>
<pre>
17-NOV-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      STRAUSS      SEN      (04-12)      MATTISON
DAY      (08-16)      STRAUSS      BARKLOW      HEDGES      (12-20)      FERO
SWING    (16-24)      STRAUSS      WAGNER      QUIGLEY      (20-04)      BAND
</pre><hr>
<pre>
18-NOV-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      STRAUSS      SEN      (04-12)      MATTISON
DAY      (08-16)      STRAUSS      TAYLOR.F      COLLIER      (12-20)      CHOU
SWING    (16-24)      STRAUSS      COYNE      SNYDER      (20-04)      BRAU
</pre><hr>
<pre>
19-NOV-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      STRAUSS      VAVRA      (04-12)      OHNISHI
DAY      (08-16)      STRAUSS      TAYLOR.F      COLLIER      (12-20)      CHOU
SWING    (16-24)      STRAUSS      COYNE      SNYDER      (20-04)      BRAU
</pre><hr>
<pre>
20-NOV-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      STRAUSS      VAVRA      (04-12)      OHNISHI
DAY      (08-16)      STRAUSS      TAYLOR.F      COLLIER      (12-20)      CHOU
SWING    (16-24)      STRAUSS      COYNE      SNYDER      (20-04)      BRAU
</pre><hr>
<pre>
21-NOV-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      STRAUSS      VAVRA      (04-12)      OHNISHI
DAY      (08-16)      FERO      YAMAMOTO      COWAN      (12-20)      DUBOIS
SWING    (16-24)      FERO      COYNE      SERBO      (20-04)      ABE
</pre><hr>
<pre>
22-NOV-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      FERO      HEDGES      (04-12)      AKAGI

```

```

DAY      (08-16)  FERO      YAMAMOTO  COWAN      (12-20) DUBOIS
SWING    (16-24)  FERO      COYNE     SERBO      (20-04) ABE
</pre><hr>
<pre>
23-NOV-94      RUN_COORD  LIASON    EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  FERO      HEDGES     (04-12) AKAGI
DAY      (08-16)  FERO      YAMAMOTO   COWAN      (12-20) DUBOIS
SWING    (16-24)  FERO      COYNE     SERBO      (20-04) ABE
</pre><hr>
<pre>
24-NOV-94      RUN_COORD  LIASON    EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  FERO      HEDGES     (04-12) AKAGI
DAY      (08-16)  FERO      YAMAMOTO   COWAN      (12-20) DUBOIS
SWING    (16-24)  FERO      COYNE     SERBO      (20-04) ABE
</pre><hr>
<pre>
25-NOV-94      RUN_COORD  LIASON    EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  FERO      HEDGES     (04-12) AKAGI
DAY      (08-16)  FERO      SHAPIRO.G  JACKSON    (12-20) KAJIKAWA
SWING    (16-24)  FERO      MARUYAMA   JUNK       (20-04) ABE
</pre><hr>
<pre>
26-NOV-94      RUN_COORD  LIASON    EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  FERO      BERGER     (04-12) WILLIAMS.S
DAY      (08-16)  FERO      SHAPIRO.G  JACKSON    (12-20) KAJIKAWA
SWING    (16-24)  FERO      MARUYAMA   JUNK       (20-04) ABE
</pre><hr>
<pre>
27-NOV-94      RUN_COORD  LIASON    EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  FERO      BERGER     (04-12) WILLIAMS.S
DAY      (08-16)  FERO      SHAPIRO.G  JACKSON    (12-20) KAJIKAWA
SWING    (16-24)  FERO      MARUYAMA   JUNK       (20-04) ABE
</pre><hr>
<pre>
28-NOV-94      RUN_COORD  LIASON    EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  FERO      BERGER     (04-12) WILLIAMS.S
DAY      (08-16)  DUBOIS    BRAU       MASUDA     (12-20) HERTZBACH
SWING    (16-24)  DUBOIS    MOFFEIT    HILDRETH   (20-04) KOU
</pre><hr>
<pre>
29-NOV-94      RUN_COORD  LIASON    EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  DUBOIS    COLLER     (04-12) PERL
DAY      (08-16)  DUBOIS    BRAU       MASUDA     (12-20) HERTZBACH
SWING    (16-24)  DUBOIS    MOFFEIT    HILDRETH   (20-04) KOU
</pre><hr>
<pre>
30-NOV-94      RUN_COORD  LIASON    EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  DUBOIS    COLLER     (04-12) TOLSTYKH
DAY      (08-16)  DUBOIS    BRAU       MASUDA     (12-20) HERTZBACH
SWING    (16-24)  DUBOIS    WOODS      HILDRETH   (20-04) KOU
</pre><hr>
<pre>

```

01-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	DUBOIS		COLLER	(04-12)	TOLSTYKH
DAY (08-16)	DUBOIS	BRAU	MASUDA	(12-20)	HERTZBACH
SWING (16-24)	DUBOIS	MOFFEIT	HILDRETH	(20-04)	KOU
02-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	DUBOIS		COLLER	(04-12)	TOLSTYKH
DAY (08-16)	DUBOIS	SCHALK	NAGAMINE	(12-20)	TRANDAFIR
SWING (16-24)	DUBOIS	PIEMONTESE	KOU	(20-04)	CRAWFORD
03-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	DUBOIS		TORRENCE	(04-12)	PICCOLO
DAY (08-16)	DUBOIS	SCHALK	NAGAMINE	(12-20)	TRANDAFIR
SWING (16-24)	DUBOIS	PIEMONTESE	KOU	(20-04)	CRAWFORD
04-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	DUBOIS		TORRENCE	(04-12)	PICCOLO
DAY (08-16)	DUBOIS	SCHALK	NAGAMINE	(12-20)	TRANDAFIR
SWING (16-24)	DUBOIS	PIEMONTESE	KOU	(20-04)	CRAWFORD
05-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	DUBOIS		TORRENCE	(04-12)	PICCOLO
DAY (08-16)	HERTZBACH	SCHALK	KING.M	(12-20)	KRISHNA
SWING (16-24)	HERTZBACH	SCHUMM	CHURCH	(20-04)	SHMAKO
06-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	HERTZBACH		HILDRETH	(04-12)	HWANG
DAY (08-16)	HERTZBACH	SCHALK	KING.M	(12-20)	KRISHNA
SWING (16-24)	HERTZBACH	SCHUMM	CHURCH	(20-04)	SHMAKO
07-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	HERTZBACH		HILDRETH	(04-12)	HWANG
DAY (08-16)	HERTZBACH	SCHALK	KING.M	(12-20)	KRISHNA
SWING (16-24)	HERTZBACH	SCHUMM	CHURCH	(20-04)	SHMAKO
08-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	HERTZBACH		HILDRETH	(04-12)	HWANG
DAY (08-16)	HERTZBACH	SCHALK	KING.M	(12-20)	KRISHNA
SWING (16-24)	HERTZBACH	SCHUMM	CHURCH	(20-04)	SHMAKO
09-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	HERTZBACH		HILDRETH	(04-12)	HWANG
DAY (08-16)	HERTZBACH	YELLIN	KOU	(12-20)	BOWER

```

SWING (16-24)   HERTZBACH   WOODS       BARANKO      (20-04) CRAWFORD
</pre><hr>
<pre>
10-DEC-94      RUN_COORD   LIASON      EXPERT       TIME       NONEXPERT
-----
OWL   (00-08)   HERTZBACH   ZHOU        (04-12)    STEINER
DAY   (08-16)   HERTZBACH   KOU         (12-20)    BOWER
SWING (16-24)   HERTZBACH   WOODS       BARANKO     (20-04)    CRAWFORD
</pre><hr>
<pre>
11-DEC-94      RUN_COORD   LIASON      EXPERT       TIME       NONEXPERT
-----
OWL   (00-08)   HERTZBACH   ZHOU        (04-12)    STEINER
DAY   (08-16)   HERTZBACH   KOU         (12-20)    BOWER
SWING (16-24)   HERTZBACH   WOODS       BARANKO     (20-04)    CRAWFORD
</pre><hr>
<pre>
12-DEC-94      RUN_COORD   LIASON      EXPERT       TIME       NONEXPERT
-----
OWL   (00-08)   HERTZBACH   ZHOU        (04-12)    STEINER
DAY   (08-16)   KRISHNA     YELLIN      HEDGES      (12-20)    NUSSBAUM
SWING (16-24)   KRISHNA     WAGNER      SEN         (20-04)    WILSON
</pre><hr>
<pre>
13-DEC-94      RUN_COORD   LIASON      EXPERT       TIME       NONEXPERT
-----
OWL   (00-08)   KRISHNA     MCKEMEY     (04-12)    ALLEN
DAY   (08-16)   KRISHNA     YELLIN      HEDGES      (12-20)    NUSSBAUM
SWING (16-24)   KRISHNA     WAGNER      SEN         (20-04)    WILSON
</pre><hr>
<pre>
14-DEC-94      RUN_COORD   LIASON      EXPERT       TIME       NONEXPERT
-----
OWL   (00-08)   KRISHNA     MCKEMEY     (04-12)    ALLEN
DAY   (08-16)   KRISHNA     YELLIN      HEDGES      (12-20)    NUSSBAUM
SWING (16-24)   KRISHNA     WAGNER      SEN         (20-04)    WILSON
</pre><hr>
<pre>
15-DEC-94      RUN_COORD   LIASON      EXPERT       TIME       NONEXPERT
-----
OWL   (00-08)   KRISHNA     MCKEMEY     (04-12)    ALLEN
DAY   (08-16)   KRISHNA     YELLIN      HEDGES      (12-20)    NUSSBAUM
SWING (16-24)   KRISHNA     WAGNER      SEN         (20-04)    WILSON
</pre><hr>
<pre>
16-DEC-94      RUN_COORD   LIASON      EXPERT       TIME       NONEXPERT
-----
OWL   (00-08)   KRISHNA     MCKEMEY     (04-12)    ALLEN
DAY   (08-16)   KRISHNA     YELLIN      KOU         (12-20)    KIM.Y
SWING (16-24)   KRISHNA     JAROS       SNYDER      (20-04)    COOK
</pre><hr>
<pre>
17-DEC-94      RUN_COORD   LIASON      EXPERT       TIME       NONEXPERT
-----
OWL   (00-08)   KRISHNA     NAGAMINE    (04-12)    BURNETT
DAY   (08-16)   KRISHNA     YELLIN      KOU         (12-20)    KIM.Y
SWING (16-24)   KRISHNA     JAROS       SNYDER      (20-04)    COOK
</pre><hr>
<pre>
18-DEC-94      RUN_COORD   LIASON      EXPERT       TIME       NONEXPERT

```

OWL (00-08)	KRISHNA		NAGAMINE	(04-12)	BURNETT
DAY (08-16)	KRISHNA	YELLIN	KOU	(12-20)	KIM.Y
SWING (16-24)	KRISHNA	JAROS	SNYDER	(20-04)	COOK
</pre><hr>					
<pre>					
19-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
</pre><hr>					
OWL (00-08)	KRISHNA		NAGAMINE	(04-12)	BURNETT
DAY (08-16)	BOWER	PRESCOTT	KAWAHARA	(12-20)	SHAPIRO.G
SWING (16-24)	BOWER	BRAU	SAXTON	(20-04)	TRANDAFIR
</pre><hr>					
<pre>					
20-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
</pre><hr>					
OWL (00-08)	BOWER		NEAL	(04-12)	SHMAKO
DAY (08-16)	BOWER	PRESCOTT	KAWAHARA	(12-20)	SHAPIRO.G
SWING (16-24)	BOWER	BRAU	SAXTON	(20-04)	TRANDAFIR
</pre><hr>					
<pre>					
21-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
</pre><hr>					
OWL (00-08)	BOWER		NEAL	(04-12)	SHMAKO
DAY (08-16)	BOWER	PRESCOTT	KAWAHARA	(12-20)	SHAPIRO.G
SWING (16-24)	BOWER	BRAU	SAXTON	(20-04)	TRANDAFIR
</pre><hr>					
<pre>					
22-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
</pre><hr>					
OWL (00-08)	BOWER		NEAL	(04-12)	SHMAKO
DAY (08-16)	BOWER	PRESCOTT	KAWAHARA	(12-20)	SHAPIRO.G
SWING (16-24)	BOWER	BRAU	SAXTON	(20-04)	TRANDAFIR
</pre><hr>					
<pre>					
23-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
</pre><hr>					
OWL (00-08)	BOWER		ROCHESTER	(04-12)	SHMAKO
DAY (08-16)	BOWER	BARKLOW	KAWAHARA	(12-20)	FERO
SWING (16-24)	BOWER	PIEMONTESE	SEN	(20-04)	SINEV
</pre><hr>					
<pre>					
24-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
</pre><hr>					
OWL (00-08)				(04-12)	
DAY (08-16)				(12-20)	
SWING (16-24)				(20-04)	
</pre><hr>					
<pre>					
25-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
</pre><hr>					
OWL (00-08)				(04-12)	
DAY (08-16)				(12-20)	
SWING (16-24)				(20-04)	
</pre><hr>					
<pre>					
26-DEC-94	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
</pre><hr>					
OWL (00-08)				(04-12)	
DAY (08-16)				(12-20)	
SWING (16-24)				(20-04)	

```

</pre><hr>
<pre>
27-DEC-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)
DAY      (08-16)
SWING    (16-24)
</pre><hr>
<pre>
28-DEC-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)
DAY      (08-16)
SWING    (16-24)
</pre><hr>
<pre>
29-DEC-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)
DAY      (08-16)
SWING    (16-24)
</pre><hr>
<pre>
30-DEC-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)
DAY      (08-16)
SWING    (16-24)
</pre><hr>
<pre>
31-DEC-94      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)
DAY      (08-16)
SWING    (16-24)
</pre><hr>
<pre>
01-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)
DAY      (08-16)
SWING    (16-24)
</pre><hr>
<pre>
02-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)
DAY      (08-16)      FERO
SWING    (16-24)      FERO
</pre><hr>
<pre>
03-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      FERO
DAY      (08-16)      FERO      SCHALK      BOGART
SWING    (16-24)      FERO      SHAPIRO.G  MULLER
</pre><hr>
<pre>
04-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----

```

```

OWL      (00-08)   FERO              MCKEMEY      (04-12) PERL
DAY      (08-16)   FERO              SCHALK       (12-20) MARKIEWICZ
SWING    (16-24)   FERO              SHAPIRO.G    (20-04) KROEGER
</pre><hr>
<pre>
05-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   FERO              MCKEMEY      (04-12) PERL
DAY      (08-16)   FERO              SCHALK       (12-20) MARKIEWICZ
SWING    (16-24)   FERO              SHAPIRO.G    (20-04) KROEGER
</pre><hr>
<pre>
06-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   FERO              MCKEMEY      (04-12) PERL
DAY      (08-16)   FERO              SHAPIRO.G    TORRENCE     (12-20) KALELKAR
SWING    (16-24)   FERO              BAND         YANG         (20-04) CRAWFORD
</pre><hr>
<pre>
07-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   FERO              REEVES       (04-12) OSBORNE
DAY      (08-16)   FERO              SCHALK       (12-20) KALELKAR
SWING    (16-24)   FERO              BAND         YANG         (20-04) CRAWFORD
</pre><hr>
<pre>
08-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   FERO              REEVES       (04-12) OSBORNE
DAY      (08-16)   FERO              SCHALK       (12-20) KALELKAR
SWING    (16-24)   FERO              BAND         YANG         (20-04) CRAWFORD
</pre><hr>
<pre>
09-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   FERO              REEVES       (04-12) OSBORNE
DAY      (08-16)   MARKIEWICZ        SCHINDLER    CASSELL      (12-20) ALLEN
SWING    (16-24)   MARKIEWICZ        WISNIEWSKI  PAVEL        (20-04) DUBOIS
</pre><hr>
<pre>
10-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   MARKIEWICZ        DAUDI        (04-12) SUEKANE
DAY      (08-16)   MARKIEWICZ        SCHINDLER    CASSELL      (12-20) ALLEN
SWING    (16-24)   MARKIEWICZ        WISNIEWSKI  PAVEL        (20-04) DUBOIS
</pre><hr>
<pre>
11-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   MARKIEWICZ        DAUDI        (04-12) SUEKANE
DAY      (08-16)   MARKIEWICZ        SCHINDLER    CASSELL      (12-20) ALLEN
SWING    (16-24)   MARKIEWICZ        WISNIEWSKI  PAVEL        (20-04) DUBOIS
</pre><hr>
<pre>
12-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   MARKIEWICZ        DAUDI        (04-12) SUEKANE
DAY      (08-16)   MARKIEWICZ        SCHINDLER    CASSELL      (12-20) ALLEN
SWING    (16-24)   MARKIEWICZ        WISNIEWSKI  PAVEL        (20-04) DUBOIS
</pre><hr>

```

```

<pre>
13-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    MARKIEWICZ      DAUDI      (04-12)    SUEKANE
DAY    (08-16)    MARKIEWICZ      WOODS      WEIDEMANN  (12-20)    TAYLOR.F
SWING  (16-24)    MARKIEWICZ      PLANO      YANG       (20-04)    NARITA
</pre><hr>
<pre>
14-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    MARKIEWICZ      SIMOPOULOS (04-12)    BLAYLOCK
DAY    (08-16)    MARKIEWICZ      WOODS      WEIDEMANN  (12-20)    TAYLOR.F
SWING  (16-24)    MARKIEWICZ      PLANO      YANG       (20-04)    NARITA
</pre><hr>
<pre>
15-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    MARKIEWICZ      SIMOPOULOS (04-12)    BLAYLOCK
DAY    (08-16)    MARKIEWICZ      WOODS      WEIDEMANN  (12-20)    TAYLOR.F
SWING  (16-24)    MARKIEWICZ      PLANO      YANG       (20-04)    NARITA
</pre><hr>
<pre>
16-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    MARKIEWICZ      SIMOPOULOS (04-12)    BLAYLOCK
DAY    (08-16)    DUBOIS          TAYLOR.F    ROCHESTER  (12-20)    RUSSELL
SWING  (16-24)    DUBOIS          MATTISON    LANGSTON   (20-04)    RATCLIFF
</pre><hr>
<pre>
17-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    DUBOIS          QUIGLEY     (04-12)    MA
DAY    (08-16)    DUBOIS          TAYLOR.F    ROCHESTER  (12-20)    RUSSELL
SWING  (16-24)    DUBOIS          MATTISON    LANGSTON   (20-04)    RATCLIFF
</pre><hr>
<pre>
18-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    DUBOIS          QUIGLEY     (04-12)    MA
DAY    (08-16)    DUBOIS          TAYLOR.F    ROCHESTER  (12-20)    RUSSELL
SWING  (16-24)    DUBOIS          MATTISON    LANGSTON   (20-04)    RATCLIFF
</pre><hr>
<pre>
19-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    DUBOIS          QUIGLEY     (04-12)    MA
DAY    (08-16)    DUBOIS          TAYLOR.F    ROCHESTER  (12-20)    RUSSELL
SWING  (16-24)    DUBOIS          MATTISON    LANGSTON   (20-04)    RATCLIFF
</pre><hr>
<pre>
20-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    DUBOIS          QUIGLEY     (04-12)    MA
DAY    (08-16)    DUBOIS          ROWSON      ZHOU       (12-20)    KANG.H
SWING  (16-24)    DUBOIS          COOK        BARANKO    (20-04)    CHOU
</pre><hr>
<pre>
21-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    DUBOIS          TORRENCE    (04-12)    GLADDING

```

```

DAY      (08-16)  DUBOIS      ROWSON      ZHOU        (12-20)  KANG.H
SWING    (16-24)  DUBOIS      COOK        BARANKO     (20-04)  CHOU
</pre><hr>
<pre>
22-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  DUBOIS      TORRENCE    (04-12)  GLADDING
DAY      (08-16)  DUBOIS      ROWSON      ZHOU      (12-20)  KANG.H
SWING    (16-24)  DUBOIS      COOK        BARANKO    (20-04)  CHOU
</pre><hr>
<pre>
23-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  DUBOIS      TORRENCE    (04-12)  GLADDING
DAY      (08-16)  RUSSELL    BAND        BOGART     (12-20)  WILLOCQ
SWING    (16-24)  RUSSELL    PIEMONTESE BAIRD      (20-04)  VERDIER
</pre><hr>
<pre>
24-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  RUSSELL    COLLIER     (04-12)  RATCLIFF
DAY      (08-16)  RUSSELL    BAND        BOGART     (12-20)  WILLOCQ
SWING    (16-24)  RUSSELL    PIEMONTESE BAIRD      (20-04)  VERDIER
</pre><hr>
<pre>
25-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  RUSSELL    COLLIER     (04-12)  RATCLIFF
DAY      (08-16)  RUSSELL    BAND        BOGART     (12-20)  WILLOCQ
SWING    (16-24)  RUSSELL    PIEMONTESE BAIRD      (20-04)  VERDIER
</pre><hr>
<pre>
26-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  RUSSELL    COLLIER     (04-12)  RATCLIFF
DAY      (08-16)  RUSSELL    BAND        BOGART     (12-20)  WILLOCQ
SWING    (16-24)  RUSSELL    PIEMONTESE BAIRD      (20-04)  VERDIER
</pre><hr>
<pre>
27-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  RUSSELL    COLLIER     (04-12)  RATCLIFF
DAY      (08-16)  RUSSELL    ROCHESTER  SERBO      (12-20)  KANG.H
SWING    (16-24)  RUSSELL    FREY       COWAN      (20-04)  SHANK
</pre><hr>
<pre>
28-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  RUSSELL    SEN         (04-12)  LU
DAY      (08-16)  RUSSELL    ROCHESTER  SERBO      (12-20)  KANG.H
SWING    (16-24)  RUSSELL    FREY       COWAN      (20-04)  SHANK
</pre><hr>
<pre>
29-JAN-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)  RUSSELL    SEN         (04-12)  LU
DAY      (08-16)  RUSSELL    ROCHESTER  SERBO      (12-20)  KANG.H
SWING    (16-24)  RUSSELL    FREY       COWAN      (20-04)  SHANK
</pre><hr>
<pre>

```

30-JAN-95	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	RUSSELL		SEN	(04-12)	LU
DAY (08-16)	WILLOCQ	MOFFEIT	BAIRD	(12-20)	ZAPALAC
SWING (16-24)	WILLOCQ	SCHUMM	ZHOU	(20-04)	HWANG.D
</pre><hr><pre>					
31-JAN-95	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	WILLOCQ		VAVRA	(04-12)	CALLOWAY
DAY (08-16)	WILLOCQ	MOFFEIT	BAIRD	(12-20)	ZAPALAC
SWING (16-24)	WILLOCQ	SCHUMM	ZHOU	(20-04)	HWANG.D
</pre><hr><pre>					
01-FEB-95	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	WILLOCQ		VAVRA	(04-12)	CALLOWAY
DAY (08-16)	WILLOCQ	MOFFEIT	BAIRD	(12-20)	ZAPALAC
SWING (16-24)	WILLOCQ	SCHUMM	ZHOU	(20-04)	HWANG.D
</pre><hr><pre>					
02-FEB-95	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	WILLOCQ		VAVRA	(04-12)	CALLOWAY
DAY (08-16)	WILLOCQ	MOFFEIT	BAIRD	(12-20)	ZAPALAC
SWING (16-24)	WILLOCQ	SCHUMM	ZHOU	(20-04)	HWANG.D
</pre><hr><pre>					
03-FEB-95	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	WILLOCQ		VAVRA	(04-12)	CALLOWAY
DAY (08-16)	WILLOCQ	MARUYAMA	HUFFER	(12-20)	DU
SWING (16-24)	WILLOCQ	SHAPIRO.G	PAVEL	(20-04)	SUGIYAMA
</pre><hr><pre>					
04-FEB-95	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	WILLOCQ		KING.M	(04-12)	SWARTZ
DAY (08-16)	WILLOCQ	MARUYAMA	HUFFER	(12-20)	DU
SWING (16-24)	WILLOCQ	SHAPIRO.G	PAVEL	(20-04)	SUGIYAMA
</pre><hr><pre>					
05-FEB-95	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	WILLOCQ		KING.M	(04-12)	SWARTZ
DAY (08-16)	WILLOCQ	MARUYAMA	HUFFER	(12-20)	DU
SWING (16-24)	WILLOCQ	SHAPIRO.G	PAVEL	(20-04)	SUGIYAMA
</pre><hr><pre>					
06-FEB-95	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	WILLOCQ		KING.M	(04-12)	SWARTZ
DAY (08-16)	ZAPALAC	PRESCOTT	HUFFER	(12-20)	VELLA
SWING (16-24)	ZAPALAC	JAROS	MULLER	(20-04)	BURROWS
</pre><hr><pre>					
07-FEB-95	RUN_COORD	LIASON	EXPERT	TIME	NONEXPERT
OWL (00-08)	ZAPALAC		WEIDEMANN	(04-12)	KIM.Y
DAY (08-16)	ZAPALAC	PRESCOTT	HUFFER	(12-20)	VELLA

```

SWING (16-24)  ZAPALAC      JAROS      MULLER      (20-04) BURROWS
</pre><hr>
<pre>
08-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL   (00-08)  ZAPALAC      WEIDEMANN   (04-12) KIM.Y
DAY   (08-16)  ZAPALAC      PRESCOTT    HUFFER      (12-20) VELLA
SWING (16-24)  ZAPALAC      JAROS       MULLER      (20-04) BURROWS
</pre><hr>
<pre>
09-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL   (00-08)  ZAPALAC      WEIDEMANN   (04-12) KIM.Y
DAY   (08-16)  ZAPALAC      PRESCOTT    HUFFER      (12-20) VELLA
SWING (16-24)  ZAPALAC      JAROS       MULLER      (20-04) BURROWS
</pre><hr>
<pre>
10-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL   (00-08)  ZAPALAC      WEIDEMANN   (04-12) KIM.Y
DAY   (08-16)  ZAPALAC      COOK        KOU         (12-20) SCHAFFNER
SWING (16-24)  ZAPALAC      YAMAMOTO    BERGER      (20-04) IWASAKI
</pre><hr>
<pre>
11-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL   (00-08)  ZAPALAC      KAWAHARA    (04-12) ALLEN
DAY   (08-16)  ZAPALAC      COOK        KOU         (12-20) SCHAFFNER
SWING (16-24)  ZAPALAC      YAMAMOTO    BERGER      (20-04) IWASAKI
</pre><hr>
<pre>
12-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL   (00-08)  ZAPALAC      KAWAHARA    (04-12) ALLEN
DAY   (08-16)  ZAPALAC      COOK        KOU         (12-20) SCHAFFNER
SWING (16-24)  ZAPALAC      YAMAMOTO    BERGER      (20-04) IWASAKI
</pre><hr>
<pre>
13-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL   (00-08)  ZAPALAC      FREY         (04-12) ALLEN
DAY   (08-16)  VELLA        TAYLOR.F    KOU         (12-20) FALCIAI
SWING (16-24)  VELLA        BARKLOW     CHURCH      (20-04) DU
</pre><hr>
<pre>
14-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL   (00-08)  VELLA        QUIGLEY     (04-12) SHMAKO
DAY   (08-16)  VELLA        TAYLOR.F    KOU         (12-20) FALCIAI
SWING (16-24)  VELLA        BARKLOW     CHURCH      (20-04) DU
</pre><hr>
<pre>
15-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL   (00-08)  VELLA        QUIGLEY     (04-12) SHMAKO
DAY   (08-16)  VELLA        TAYLOR.F    KOU         (12-20) FALCIAI
SWING (16-24)  VELLA        BARKLOW     CHURCH      (20-04) DU
</pre><hr>
<pre>
16-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT

```

```

-----
OWL      (00-08)  VELLA                QUIGLEY      (04-12)  SHMAKO
DAY      (08-16)  VELLA                TAYLOR.F    (12-20)  FALCIAI
SWING    (16-24)  VELLA                BARKLOW     (20-04)  DU
</pre><hr>
<pre>
17-FEB-95      RUN_COORD    LIASON        EXPERT        TIME        NONEXPERT
-----
OWL      (00-08)  VELLA                QUIGLEY      (04-12)  SHMAKO
DAY      (08-16)  VELLA                BRAU         (12-20)  SINEV
SWING    (16-24)  VELLA                SHAPIRO.G    (20-04)  NARITA
</pre><hr>
<pre>
18-FEB-95      RUN_COORD    LIASON        EXPERT        TIME        NONEXPERT
-----
OWL      (00-08)  VELLA                TORRENCE     (04-12)  HWANG.D
DAY      (08-16)  VELLA                BRAU         (12-20)  SINEV
SWING    (16-24)  VELLA                SHAPIRO.G    (20-04)  NARITA
</pre><hr>
<pre>
19-FEB-95      RUN_COORD    LIASON        EXPERT        TIME        NONEXPERT
-----
OWL      (00-08)  VELLA                TORRENCE     (04-12)  HWANG.D
DAY      (08-16)  VELLA                BRAU         (12-20)  SINEV
SWING    (16-24)  VELLA                SHAPIRO.G    (20-04)  NARITA
</pre><hr>
<pre>
20-FEB-95      RUN_COORD    LIASON        EXPERT        TIME        NONEXPERT
-----
OWL      (00-08)  VELLA                TORRENCE     (04-12)  HWANG.D
DAY      (08-16)  BURROWS             DAMERELL     (12-20)  WAITE
SWING    (16-24)  BURROWS             YAMAMOTO     (20-04)  WISNIEWSKI
</pre><hr>
<pre>
21-FEB-95      RUN_COORD    LIASON        EXPERT        TIME        NONEXPERT
-----
OWL      (00-08)  BURROWS             SAXTON       (04-12)  REIDY
DAY      (08-16)  BURROWS             DAMERELL     (12-20)  WAITE
SWING    (16-24)  BURROWS             YAMAMOTO     (20-04)  WISNIEWSKI
</pre><hr>
<pre>
22-FEB-95      RUN_COORD    LIASON        EXPERT        TIME        NONEXPERT
-----
OWL      (00-08)  BURROWS             SAXTON       (04-12)  REIDY
DAY      (08-16)  BURROWS             DAMERELL     (12-20)  WAITE
SWING    (16-24)  BURROWS             YAMAMOTO     (20-04)  WISNIEWSKI
</pre><hr>
<pre>
23-FEB-95      RUN_COORD    LIASON        EXPERT        TIME        NONEXPERT
-----
OWL      (00-08)  BURROWS             SAXTON       (04-12)  REIDY
DAY      (08-16)  BURROWS             DAMERELL     (12-20)  WAITE
SWING    (16-24)  BURROWS             YAMAMOTO     (20-04)  WISNIEWSKI
</pre><hr>
<pre>
24-FEB-95      RUN_COORD    LIASON        EXPERT        TIME        NONEXPERT
-----
OWL      (00-08)  BURROWS             SAXTON       (04-12)  REIDY
DAY      (08-16)  BURROWS             SCHALK       (12-20)  MOCKETT
SWING    (16-24)  BURROWS             KOFLER       (20-04)  WHITAKER

```

```

</pre><hr>
<pre>
25-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    BURROWS      REEVES      (04-12)    ASTON
DAY    (08-16)    BURROWS      SCHALK      (12-20)    MOCKETT
SWING  (16-24)    BURROWS      KOFLER      (20-04)    WHITAKER
</pre><hr>
<pre>
26-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    BURROWS      REEVES      (04-12)    ASTON
DAY    (08-16)    BURROWS      SCHALK      (12-20)    MOCKETT
SWING  (16-24)    BURROWS      KOFLER      (20-04)    WHITAKER
</pre><hr>
<pre>
27-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    BURROWS      REEVES      (04-12)    ASTON
DAY    (08-16)    WAITE        MOFFEIT     (12-20)    JOHNSON.A
SWING  (16-24)    WAITE        PIEMONTESE  (20-04)    STEINER
</pre><hr>
<pre>
28-FEB-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    WAITE        NEAL        (04-12)    TOLSTYKH
DAY    (08-16)    WAITE        MOFFEIT     (12-20)    JOHNSON.A
SWING  (16-24)    WAITE        PIEMONTESE  (20-04)    STEINER
</pre><hr>
<pre>
01-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    WAITE        NEAL        (04-12)    TOLSTYKH
DAY    (08-16)    WAITE        MOFFEIT     (12-20)    JOHNSON.A
SWING  (16-24)    WAITE        PIEMONTESE  (20-04)    STEINER
</pre><hr>
<pre>
02-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    WAITE        NEAL        (04-12)    TOLSTYKH
DAY    (08-16)    WAITE        MOFFEIT     (12-20)    JOHNSON.A
SWING  (16-24)    WAITE        PIEMONTESE  (20-04)    STEINER
</pre><hr>
<pre>
03-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    WAITE        NEAL        (04-12)    TOLSTYKH
DAY    (08-16)    WAITE        BUGG        (12-20)    COHN
SWING  (16-24)    WAITE        SCHUMM      (20-04)    SUZUKI
</pre><hr>
<pre>
04-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL    (00-08)    WAITE        JUNK        (04-12)    LIU.M
DAY    (08-16)    WAITE        BUGG        (12-20)    COHN
SWING  (16-24)    WAITE        SCHUMM      (20-04)    SUZUKI
</pre><hr>
<pre>
05-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----

```

```

OWL      (00-08)   WAITE                JUNK                (04-12) LIU.M
DAY      (08-16)   WAITE                BUGG                (12-20) COHN
SWING    (16-24)   WAITE                SCHUMM              (20-04) SUZUKI
</pre><hr>
<pre>
06-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   WAITE                JUNK                (04-12) LIU.M
DAY      (08-16)   JOHNSON.A        BUGG                (12-20) LANGSTON
SWING    (16-24)   JOHNSON.A        MARUYAMA           (20-04) SUZUKI
</pre><hr>
<pre>
07-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   JOHNSON.A        ZHOU               (04-12) HASEGAWA.Y
DAY      (08-16)   JOHNSON.A        BUGG                (12-20) LANGSTON
SWING    (16-24)   JOHNSON.A        MARUYAMA           (20-04) SUZUKI
</pre><hr>
<pre>
08-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   JOHNSON.A        ZHOU               (04-12) HASEGAWA.Y
DAY      (08-16)   JOHNSON.A        BUGG                (12-20) LANGSTON
SWING    (16-24)   JOHNSON.A        MARUYAMA           (20-04) SUZUKI
</pre><hr>
<pre>
09-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   JOHNSON.A        ZHOU               (04-12) HASEGAWA.Y
DAY      (08-16)   JOHNSON.A        BUGG                (12-20) LANGSTON
SWING    (16-24)   JOHNSON.A        MARUYAMA           (20-04) SUZUKI
</pre><hr>
<pre>
10-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   JOHNSON.A        ZHOU               (04-12) HASEGAWA.Y
DAY      (08-16)   JOHNSON.A        BUGG                (12-20) COHN
SWING    (16-24)   JOHNSON.A        YELLIN             (20-04) MANTOVANI
</pre><hr>
<pre>
11-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   JOHNSON.A        QUIGLEY            (04-12) OSBORNE
DAY      (08-16)   JOHNSON.A        BUGG                (12-20) COHN
SWING    (16-24)   JOHNSON.A        YELLIN             (20-04) MANTOVANI
</pre><hr>
<pre>
12-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   JOHNSON.A        QUIGLEY            (04-12) OSBORNE
DAY      (08-16)   JOHNSON.A        BUGG                (12-20) COHN
SWING    (16-24)   JOHNSON.A        YELLIN             (20-04) MANTOVANI
</pre><hr>
<pre>
13-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)   JOHNSON.A        QUIGLEY            (04-12) OSBORNE
DAY      (08-16)   LANGSTON         BUGG                (12-20) LYNCH
SWING    (16-24)   LANGSTON         SCHINDLER           (20-04) WILLIAMS.DA
</pre><hr>

```

```

<pre>
14-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      LANGSTON      SERBO      (04-12)      HUGHES
DAY      (08-16)      LANGSTON      BUGG      TORRENCE      (12-20)      LYNCH
SWING    (16-24)      LANGSTON      SCHINDLER      CHURCH      (20-04)      WILLIAMS.DA
</pre><hr>
<pre>
15-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      LANGSTON      SERBO      (04-12)      HUGHES
DAY      (08-16)      LANGSTON      BUGG      TORRENCE      (12-20)      LYNCH
SWING    (16-24)      LANGSTON      SCHINDLER      CHURCH      (20-04)      WILLIAMS.DA
</pre><hr>
<pre>
16-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      LANGSTON      SERBO      (04-12)      HUGHES
DAY      (08-16)      LANGSTON      BUGG      TORRENCE      (12-20)      LYNCH
SWING    (16-24)      LANGSTON      SCHINDLER      CHURCH      (20-04)      WILLIAMS.DA
</pre><hr>
<pre>
17-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      LANGSTON      SERBO      (04-12)      HUGHES
DAY      (08-16)      LANGSTON      DAMERELL      KOU      (12-20)      WILLIAMS.S
SWING    (16-24)      LANGSTON      COOK      CHURCH      (20-04)      DIMA
</pre><hr>
<pre>
18-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      LANGSTON      SNYDER      (04-12)      IWASAKI
DAY      (08-16)      LANGSTON      DAMERELL      KOU      (12-20)      WILLIAMS.S
SWING    (16-24)      LANGSTON      COOK      CHURCH      (20-04)      DIMA
</pre><hr>
<pre>
19-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      LANGSTON      SNYDER      (04-12)      IWASAKI
DAY      (08-16)      LANGSTON      DAMERELL      KOU      (12-20)      WILLIAMS.S
SWING    (16-24)      LANGSTON      COOK      CHURCH      (20-04)      DIMA
</pre><hr>
<pre>
20-MAR-95      RUN_COORD      LIASON      EXPERT      TIME      NONEXPERT
-----
OWL      (00-08)      LANGSTON      SNYDER      (04-12)      IWASAKI

```

SLAC 1000. VM Production Pages. SLAC. HTML

12/18/1994

SLAC ARCHIVES COLL 00.012
SERIES 2 SUBSERIES 2
BOX 6 FOLDER 25

```

      d
      d
      d
jj  m m mm   ddd d   eeee   k   k   eeee   n nnn
j  mm m m   d  dd   e   e   k   k   e   e   nn   n
j  m m m   d  d   eeeee   k k   eeeee   n   n
j  m m m   d  d   e   e   kk k   e   n   n
j  m m m   d  dd   e   e   k   k   e   e   n   n
j  m m m   ddd d   eeee   k   k   eeee   n   n
j
j
jjj

```

```

      11
      1
      1
ssss 1      aaaa   cccc   h   h   t   11
s   s 1      a   c   c   h   h   t   1
ss   1      aaaa   c   c   hh  h   t   1
ss   1      a   a   c   h   h   t   1
s   s 1      a   aa  c   h   h   t   1
ssss 111    aaaa a   cccc  ..  h   h   t   t   m m mm 1
                                     .. h   h   tt  m m m 111

```

```

ff  11
f  f 1
f  1
f  1
ffffff 1      oooo   r rrr   aaaa   00000   33333
f  1      o   o   rr   r   a   0   0   3   3
f  1      o   o   rr   r   aaaa  0   00   3
f  1      o   o   r   a   aaaa  0  0   0   3333
f  1      o   o   r   a   aaaa  0  0   0   3
f  111    oooo   r   aaaa a   00000  3   3

```

Job: slac.html
Date: Mon Jun 22 15:39:14 1998

```

<title>WorldWideWeb SLAC Home Page</title>
<h1>
WorldWideWeb SLAC Home Page</h1>
<address><a HREF="slacinst.html">SLAC</a> 18 Dec 1994 </address>
<p>
<h2><a NAME="Table of Contents">Table of Contents</a></h2>
<ul>
<li><a HREF="#Introduction">Introduction</a>
<!-- See also wwrintro.html -->
<li><a HREF="#SLAC Information (Including SPIRES)">SLAC Information (Including
<li><a HREF="#SLAC Physics">SLAC Physics</a>
<li><a HREF="#SLAC Computing and Communications">SLAC Computing and Communicati
<li><a HREF="#Other SLAC Information Resources">Other SLAC Information Resource
<li><a HREF="#Useful Information Elsewhere">Useful Information Elsewhere</a>
<li><a HREF="#SLAC WWW Support">SLAC WWW Support</a>
</ul>
<hr>
<h2><a NAME="Introduction">Introduction</a></h2>
Use the <a HREF="wwrintro.html">WorldWideWeb (WWW)</a>
service to gain access to a wide range of information
at SLAC and elsewhere around the globe.
Note that over time
<a HREF="hypertext.html">hypertext links</a>
may move around on a page, migrate to
other pages, or be removed entirely, due to the dynamic nature
of the Web.
That there is no current
<a HREF="hottopic.html">Hot Topic</a>
illustrates this characteristic today.
<p>
<h2><a NAME="SLAC Information (Including SPIRES)">SLAC Information (Including SI
<p>
<dl>
<dt><b>Public information</b>:</dt>
<dd>
<a HREF="slacinst.html">introduction to SLAC</a>,
<a HREF="http://www.slac.stanford.edu/winters/pub/www/education/education.html">
<a HREF="maps.html">maps</a>,
<a HREF="http://www.slac.stanford.edu/winters/pub/www/education/tour_slac.html">
<dt><b>Phonebooks</b>:</dt>
<dd>
<a HREF="binlist">people at SLAC</a>,
<a HREF="hepname">particle physics people</a> and
<a HREF="institutions">institutions</a>;
<a HREF="http://www.es.net/hypertext/X.500.html">ESnet white pages</a>.
<dt><b>Library</b>:</dt>
<dd>
<a HREF="hep">SPIRES-HEP</a>,
<a HREF="newppf.HTML">current PPF-list</a>,
<a HREF="books">books</a>,
<a HREF="slacspeak">SLACspeak glossary</a>,
<a HREF="libnews.html">Library News</a>,
<a HREF="spires.html">more databases</a>.
<dt><b>Recent e-prints (with full-text Postscript from SLAC) </b>:</dt>
<dd>
<a HREF="bull0.html">today</a>,
<a HREF="bull1.html">yesterday</a>,
<a HREF="bull7.html">last seven days</a>,
<a HREF="bull14.html">week before that</a>,
<a HREF="abstracts">let me search</a>.

```

```

<dt><b>Seminars</b>:
<dd>
<a HREF="SEMINARS/TODAY">today</a>,
<a HREF="SEMINARS/TOMORROW">tomorrow</a>,
<a HREF="SEMINARS/THISWEEK">this week</a>,
<a HREF="SEMINARS/NEXTWEEK">next week</a>,
<a HREF="SEMINARS/THISYEAR">this year</a>,
<a HREF="seminar">let me search</a>.
<dt><b>Conferences</b>:
<dd>
<a HREF="CONF?fin+wd+thism+(seq+date">this month</a>,
<a HREF="CONF?fin+wd+nextm+(seq+date">next month</a>,
<a HREF="CONF?fin+wd+nexts+(seq+date">next summer</a>,
<a HREF="CONF?fin+wd+nexty+(seq+date">next year</a>,
<a HREF="CONF?fin+wd+future+(seq+date">all future</a>,
<a HREF="conf">let me search</a>.
<dt><b>News</b>:
<dd>
<a HREF="http://aps.org/WN/wn94gen.html">APS What's New</a>,
<a HREF="SLACNN">SLAC Netnews</a>.
</dl>
<h2><a NAME="SLAC Physics">SLAC Physics</a></h2>
<p>
<dl>
<dt><b>Experiments</b>:
<dd>
<a HREF="http://www.slac.stanford.edu/BF/doc/www/bfHome.html">BaBar</a>,
<a HREF="http://www-bes.slac.stanford.edu/beswww/bes.html">BES</a>,
<a HREF="http://www.slac.stanford.edu/winters/pub/www/e143/home.html">E143</a>,
<a HREF="http://www.slac.stanford.edu/winters/pub/www/e154/home.html">E154</a>,
<a HREF="mq.html">mQ</a>,
<a HREF="http://www-sld.slac.stanford.edu/sldwww/sld-working.html">SLD</a>,
<a HREF="create.html">other</a>.
<dt><b>Groups</b>:
<dd>
<a HREF="http://www-ssrl.slac.stanford.edu/">SSRL</a>,
<a HREF="theo.html">Theory</a>,
<a HREF="create.html">other</a>.
<!-- Temporary pending Physics Tools page ?? -->
<dt><b>Analysis Software</b>:
<dd>
<a HREF="http://www.slac.stanford.edu/~alanb/gismo.html">GISMO</a>
<dt><b>Accelerators</b>:
<dd>
<dl>
<dt>Projects:
<dd>
<a HREF="http://yeoman.slac.stanford.edu:8000/www/library/nlcta/new.html">NLCTA<
<a HREF="create.html">other</a>.
<dt>Operations logs:
<dd>
Linac:
<a HREF="http://www-spires.slac.stanford.edu/FIND/ACREPORTS/YESTERDAY">yesterday
<a HREF="http://www-spires.slac.stanford.edu/FIND/ACREPORTS/TODAY">today</a>*,
<a HREF="http://www-spires.slac.stanford.edu/FIND/ACREPORTS/THISWEEK">this week<
<a HREF="http://www-spires.slac.stanford.edu/FIND/ACREPORTS/THISYEAR">this year<
<a HREF="http://ssrl01.slac.stanford.edu/talk_display.html">SPEAR</a>.
</dl>
</dl>
<h2><a NAME="SLAC Computing and Communications">SLAC Computing and Communication

```

```
<dl>
<dt><b>General computing</b>:
<dd>
<dl>
<dt>Platforms:
<dd>
<a HREF="slacvoid.html">Amiga</a>,
<a HREF="macintos.html">Macintosh</a>,
<a HREF="pc.html">PC</a>,
<!-- change to gopher when /usr/local/doc/ clean ?? -->
<a HREF="unix.html">UNIX</a>,
<a HREF="help">VM HELP</a>,
<a HREF="http://www-sld.slac.stanford.edu/HELP">VMS Help</a>.
<dt>Functions:
<dd>
<a HREF="fhmain.html">FreeHEP</a>,
<a HREF="futures.html">Futures</a>,
<a HREF="http://www.slac.stanford.edu/winters/pub/www/rd/PB-pool.html">PowerBoo
<a HREF="security.html">Security</a>,
<a HREF="slacwide.html">SLACwide</a>.
</dl>
<dt><b>Group computing</b>:
<dd>
<a HREF="http://www.slac.stanford.edu/winters/pub/www/scs/SLAConly/scs.html">SCS
<a HREF="create.html">other</a>.
<dt><b>Communications</b>:
<dd>
<a HREF="internet.html">Internet</a>,
<a HREF="http://www.slac.stanford.edu/winters/pub/www/lan.html">Local Area Netwo
<a HREF="http://www.slac.stanford.edu/winters/pub/www/net/reference.html">Networ
<a HREF="http://www.slac.stanford.edu/winters/pub/www/telecom/home.html"> Teleco
</dl>
<h2><a NAME="Other SLAC Information Resources">Other SLAC Information Resources<
<a HREF="annals.html">Annals</a>,
<a HREF="stores.html">Stores catalog</a>*,
<a HREF="create.html">other</a>.

<h2><a NAME="Useful Information Elsewhere">Useful Information Elsewhere</a></h2>
<p>
<dl>
<dt><b>Other experiments</b>:
<dd>
<a HREF="http://alephwww.cern.ch/WWW/">ALEPH</a>,
<a HREF="http://delinfo.cern.ch/Delphi/Welcome.html">DELPHI</a>,
<a HREF="http://hpl3sn02.cern.ch/">L3</a>,
<a HREF="http://www1.cern.ch/Opal/">OPAL</a>;
<a HREF="http://w4.lns.cornell.edu/">CLEO</a>;
<a HREF="http://dice2.desy.de/">H1</a>,
<a HREF="http://zow00.desy.de:8000/">ZEUS</a>;
<a HREF="cdf.html">CDF</a>,
<a HREF="http://d0sg10.fnal.gov/">D0</a>;
<a HREF="explist.html">more HEP experiments</a>.
<dt><b>Other organizations</b>:
<dd>
<dl>
<dt>HEP institutions:
<dd>
<a HREF="http://www.het.brown.edu/">Brown</a>,
<a HREF="http://www.cern.ch/">CERN</a>,
<a HREF="http://info.desy.de/">DESY</a>,

```

```

<a HREF="http://fnnews.fnal.gov/">Fermilab</a>,
<a HREF="http://www.ihep.ac.cn/ihep.html">IHEP/China</a>,
<a HREF="http://www.lanl.gov/">LANL</a>
(including
<!-- when HTTP 1.0, go to http://xxx.lanl.gov/ from mentor ?? -->
<a HREF="http://mentor.lanl.gov/">e-prints</a>),
<a HREF="http://www.lbl.gov/LBL.html">LBL</a>
(including
<a HREF="http://www-pdg.lbl.gov/">PDG</a>),
<a HREF="http://babar1.llnl.gov/">LLNL</a>,
<a HREF="http://www.ssc.gov/">SSC</a>
(including
<a HREF="http://www.slac.stanford.edu/usr/local/scs/doc/misc/ssc/equ.html">equi
<a HREF="http://www.cern.ch/Physics/HEP.html">more HEP institutions</a>.
<!-- See also lan.html -->
<dt><a NAME="Network organizations">Network organizations</a>:
<dd>
<a HREF="gopher://gopher.barrnet.net">BARRNet</a>,
<a HREF="gopher://info.cren.net/">CREN/BITNET</a>,
<a HREF="http://www.es.net/">ESnet</a>,
<a HREF="http://www.hep.net/">HEPIC</a>,
<a HREF="http://gala.jnt.ac.uk/">SuperJANET</a>.
<dt>Local area resources:
<dd>
<a HREF="http://www.stanford.edu/">Stanford University</a> and its
<a HREF="http://med-www.stanford.edu/">School of Medicine</a>,
<a HREF="locres.html">more local area resources</a>.
<dt>Other federal resources:
<dd>
<a HREF="http://www.doe.gov/">DOE</a>,
<a HREF="http://www.fedworld.gov/">FedWorld</a>,
<a HREF="http://www.tc.cornell.edu/metacenter.html">the MetaCenter</a>,
<a HREF="http://hypatia.gsfc.nasa.gov/NASA_homepage.html">NASA</a>,
<a HREF="http://http.ucar.edu/metapage.html">NCAR</a>,
<a HREF="http://www.nersc.gov/">NERSC</a>,
<a HREF="http://info.er.usgs.gov/">USGS</a>,
<a HREF="gopher://stis.nsf.gov/11/Other">more federal agencies</a>.
</dl>
<dt><b>Professional Societies</b>:
<dd>
<a HREF="http://blackhole.aas.org/AAS-homepage.html">AAS</a>,
<a HREF="http://info.acm.org/">ACM</a>,
<a HREF="http://aip.org/">AIP</a>,
<a HREF="http://aps.org/">APS</a>
(including
<a HREF="http://aps.org/PACS/pacsgen.html">PACS</a>),
<a HREF="http://www.nas.edu/">NAS</a>;
<a HREF="http://wwwcn.cern.ch/hep/x/Overview.html">HEPiX</a>.
<dt><b>Other information sources</b>:
<dd>
<a HREF="http://info.cern.ch/hypertext/DataSources/bySubject/Overview.html">
academic fields</a> (the WWW Virtual Library),
<a HREF="gopher://gopher.micro.umn.edu/11/Other%20Gopher%20and%20Information%20S
GopherSpace</a>,
<a HREF="grabbag.html">grab bag</a>,
<a HREF="http://hyperg.tu-graz.ac.at/6C950B/Cjargon">hacker's jargon</a>,
<a HREF="ftp://info.nic.surfnet.nl/surfnet/net-management/earn/services/listserv
LISTSERV lists</a>,
<a HREF="http://www.cis.ohio-state.edu/hypertext/faq/usenet/FAQ-List.html">Netne
<a HREF="vendors.html">vendors</a>.

```

```

</dl>
<h2><a NAME="SLAC WWW Support">SLAC WWW Support</a></h2>
WWW at SLAC is supported by the
<a HREF="wizards.html">WWW Technical Committee</a>,
to whom you should address questions, comments, complaints, <i>etc</i>.
See
<a HREF="whatsnew.html">What's New</a>
for updates to SLAC's WWW pages,
<a HREF="wwwstat.html">Major Changes</a>
for more system-related modifications, and
<a HREF="http://www-sld.slac.stanford.edu/misc/stats/overview.html">SLAC WWW Se
for usage data.
You may also find the
<a HREF="oldslac.html">Old SLAC Home Page</a> and the
<a HREF="http://www-slac.slac.stanford.edu:5080/FIND/slac.html">Test SLAC Home
helpful.
<p>
The <a HREF="http://info.cern.ch/hypertext/WWW/TheProject.html">
WWW Project</a> was initiated at CERN, from which support
is still coordinated.
<a HREF="http://info.cern.ch/hypertext/WWW/People.html">WWW contributors</a>
currently come from diverse parts of the world.
See the
<a HREF="wwwbibl.html">WWW bibliography</a>
for initial pointers to major topics and
<a HREF="http://www.slac.stanford.edu/winters/pub/www/www/resource.html">WWW res
for pointers to SLAC authoring and other service
providers' materials.
<p>
<hr>
* Access to this link is restricted to SLAC users.
<p>
<font size=-3>
This page is intended for people experienced with WWW
at SLAC ("refreshers").
<p>
This version of the SLAC Home Page
was created by Joan Winters and
evolved from part of the original one
created by Tony Johnson and updated by various SLAC WWWizards.
This version of the SLAC seal was created by Terry Anderson.
</font>
<p>
<!-- HREF="http://www.slac.stanford.edu/slac/disclaimer.html" Disclaimer ?? -->
<a HREF="http://www.slac.stanford.edu/winters/pub/www/disclaimer.html">Disclaime
<p>
<address>
<a HREF="http://www.slac.stanford.edu/owner/winters">Winters</a></address>
<!-- 7 Jun 93 by Winters Created as rephalgamization of Winters's SLAC home pa
<!-- [10 Jun 94 by Winters 7 Jun 93 - 25 May 94 logging comments moved to SLAC
<!-- 3 Jun 94 by Winters Upd Opal link re Galic and LANL link re Ginsparg -->
<!-- 6 Jun 94 by Winters Change LANL link to xxx to check on HTTP 1.0 problems
<!-- 10 Jun 94 by Winters Add new "hot topic" link to Drell Report on future of
<!-- add the 2 " " in intro links, del :70 from stis and :80 from USGS; chang
<!-- 16 Jun 94 by Winters Upd LLNL link from geml to babarl re T Wenaus -->
<!-- 28 Jul 94 by TonyJ Change SLD link to point to working page -->
<!-- 3 Aug 94 by Winters Add Bebo's 15 Jul mod of Analysis Software and GISMO
<!-- pending creation of Physics Tools page -->
<!-- 3 Aug 94 by Winters Upd LANL link to institution w link to old preprint s
<!-- made comment pointer to new xxx server waiting HTTP 1.0 -->

```

```

<!--      upd Hot Topic to SSI re Lileb and add link to new SLAC Hot Topic
<!--      sep "institutions" from "ESnet white pages" by ; -->
<!--  5 Aug 94 by Winters  Add PDG re Galic w LBL -->
<!--  5 Aug 94 by Winters  Change Computer Fair link from .ps to .gif w TJA cau
<!-- 11 Aug 94 by Winters  Upd link from DIRDRIVE to Frame-to-HTML Telephone Us
<!--      remove Computer Fair as Hot Topic -->
<!-- 12 Aug 94 by Winters  Add protolink to El43! re Charlie Young & Anna Shapi
<!-- 16 Aug 94 by Winters  Add 2nd Hot Topic (Dorfan B-Fac Review) re PAK; del
<!-- 17 Aug 94 by Winters  Add link to SSC equipment disbursement re RAC w new
<!-- 22 Aug 94 by Winters  Remove SSI Hot Topic.  It's done; add link to Library
<!-- 23 Aug 94 by Winters  Move SSC equipment disbursement link to /usr/local/s
<!--  2 Sep 94 by Winters  Move Library News [deprecated name] to Library subse
<!--      add protolink to El54 re CCY -->
<!--  6 Sep 94 by Winters  Remove B-Factory Review re PAK (w ~2wks lifetime of
<!--      now first "no Hot Topic" state since it started -->
<!--  7 Sep 94 by Winters  Change name of temporary SSC equipment distribution
<!-- 21 Sep 94 by Winters  Add NAS and upd DOE links re RAC, add ~new AIP (del
<!--  4 Oct 94 by TonyJ    Get rid of all references to SLACVX -->
<!--  6 Oct 94 by Winters  Change link to SLAC Phone Guide to new Telecomm Home
<!--  6 Dec 94 by Winters  Much material below installed in production -->
<!-- 19 Oct 94 by Winters  Try out  h6  re RAC and Ilse for footnotes; -->
<!--      add new page design playpen link re SHP ferment and PAK; -->
<!--      add top level (only) Table of Contents re RAC & ~Tech Committee -
<!--      remove most "learner" info from Intro re WWW Tech Cmtee; upd HEPi
<!-- 20 Oct 94 by Winters  Start reorg of "SLAC Physics"...; make ~group section
<!-- 21 Oct 94 by Winters  Make Accelerator section w Operations logs subsection
<!--      upd Hacker's Jargon link -->

<!-- 25 Oct 94 by Winters  Try smaller SLAC logo re RAC from TJA; TJA's-6*10% in
<!--      retitle to SLAC Computing and Communications, make Comm subsectio
<!--      move WAN into Other Orgs, retitling Network Orgs subsection; upd
<!--      retitle Support section to SLAC WWW Support -->
<!-- 26 Oct 94 by Winters  Change WAN name to "Network organizations" for potent
<!--      change subsection "Other:" to "Other federal resources" re PAK mo
<!--      change trial  h6  tag around most endmatter into new Netscape  fo
<!--      change SCS link to point to UNIX version of page re RAC -->
<!-- 31 Oct 94 by Galic    Change term bulletin-boards to e-prints -->
<!--  3 Nov 94 by Galic    More e-print related terminology changed -->
<!--  6 Nov 94 by Winters  Move scs.html into .../SLAConly/scs.html restriction
<!-- 23 Nov 94 by Winters  Upd Aleph link re HRG; lc mentor e-prints -->
<!-- 28 Nov 94 by Winters  Add Public Information section re PAM and SVJ w SLACi
<!--      add SPIRES to "SLAC Info" title, retitle "People and Org...s" to
<!--      add link to wwwref.html re WWW-Tech, revising rel text; -->
<!--      change WWWizards to WWW Tech Cmtee...; standardize more case; -->
<!--      change URL ssrl01 to www-ssrl re NLCTA link pending Alan Winston
<!--  6 Dec 94 by Winters  Make Accelerators plural and add NLCTA link re David
<!--      rename wwwref.html to resources.html; rename SLACFAC to MAPS and
<!--      change SLAC logo to copy of TJA's Slac Seal-6.gif that just becam
<!--      add FedWorld link re RAC; del Playpen link (see Resources); make
<!--      Accel Components to Projects -->
<!--  7 Dec 94 by Winters  Retitle and move SPEAR link to Accelerators Logs re W
<!-- 18 Dec 94 by Winters  Upd educ and tours links to ~winters/pub/www/educatio
<!--      add draft SLAC disclaimer re RCH; upd addr binlist to owner -->

```

SLAC 000001. VM Production Pages. SLAC. HTML09
06/10/1994

SLAC ARCHIVES COLL 00-017
SERIES 2 SUBSERIES 2
BOX 6 FOLDER 26

```

          d
          d
          d
jj  m m mm   ddd d   eeee   k   k   eeee   n nnn
j   mm m  m  d   dd   e     e   k   k   e     e   nn   n
j   m  m  m  d   d   eeeee   k k   eeeee   n   n
j   m  m  m  d   d   e     e   kk k   e     n   n
j   m  m  m  d   dd   e     e   k   k   e     e   n   n
j   m  m  m    ddd d   eeee   k     k   eeee   n   n
j
j
jjj

```

```

          ll
          l
          l
ssss  l   aaaa   cccc   h   h   t   ll
s    s  l   a   c     c   h   h   t   l
ss    l   aaaaa  c     c   hh  h   t   l
ss    l   a     a  c     c   h  h   t   l
s    s  l   a     aa c     c   h  h   t   l
ssss  lll aaaa a   cccc   .. h   h   t   t   m m mm   l
          .. h   h   tt   m m m   lll

```

```

ff    ll
f  f  l
f    l
f    l
ffffff l   oooo   r rrr   aaaa   00000   22222
f    l   o   o   rr   r   a   0   0   2   2
f    l   o   o   r   aaaa  0   00   2
f    l   o   o   r   a     a  0  0  0   222
f    l   o   o   r   a     aa 00   0   2
f    lll  oooo   r   aaaa a  0   0   2
          oooo   r   aaaa a  00000  2222222

```

Job: slac.htmllog
Date: Tue Jun 30 14:25:19 1998

10 Jun 1994

Extract old log from the production SLAC HTML to shorten the file and, one hopes, improve performance re Tony Johnson:

```
<!-- 7 Jun 93 by Winters Created as rephalgamization of Winters's SLAC home p
<!-- 7 Jun 93 by Winters Change HEP SLACSpeak link to include HEP SPIRES -->
<!-- 28 Jul 93 by Winters Link from SLAC to slacinst.html, synch title & h1 -
<!-- 28 Jul 93 by Winters Change link to VM HELP server, add SCS link -->
<!-- 2 Aug 93 by Winters Split into production & group computing, add /usr/lc
<!-- 3 Aug 93 by Winters Made *the* SLAC Home Page; named support entry
      Add Netnews FAQs
      Synch overlapping intro links with wwwintro.html -->
<!-- 4 Aug 93 by Winters Add uldoc.html pointer, in anticipation -->
<!-- 6 Aug 93 by Winters Add LAN & slacfac.html links, add WAN section
      (BARRNet, BITNET, ESNet, Internet links) -->
<!-- 9 Aug 93 by Winters Fix BITNET link; update BARRNet link -->
<!-- 17 Aug 93 by Winters Split SPIRES into People & Library, standardize & mi
<!-- 18 Aug 93 by Winters Add temporary pointer to previous SLAC home page as
<!-- 19 Aug 93 by Winters Add link to RAC's SPIRES-in-HEP-worldwide chart -->
<!-- 23 Aug 93 by Winters Rephalgamize re Addis: rephrase; add browsers, delet
<!-- 23 Aug 93 by Winters Add new br tag (Developers Conf via TonyJ), SLAC Spe
<!-- 24 Aug 93 by Winters Change all local refs to fully qualified for use as
<!-- 26 Aug 93 by Winters Add FIND to my link; lower case in prep for UNIX cas
<!-- 2 Sep 93 by TonyJ Add trailing slashes (required by Next) at end of CE
<!-- 30 Sep 93 by Winters Add link to CERT FTP /pub files; hr tag before autho
<!-- 6 Oct 93 by Winters Split ESNet into FTP and Gopher links; add HEPnet, C
<!-- 7 Oct 93 by Winters Change APSNEWS to standard APS What's New? -->
<!-- 11 Oct 93 by Winters Add Millicharge re Willie; change ESNET FTP link to
<!-- 11 Oct 93 by Winters Delete CERT link for first stab at Security page fro
<!-- 11 Oct 93 by Winters Link "other" to new create.html; make (sub)lists mor
<!-- 11 Oct 93 by Winters Add 2 AIP links re RAC -->
<!-- 14 Oct 93 by Winters Add link to prototype SLAC Annals re RAC, Glanzman, R
<!-- 14 Oct 93 by Winters Add audience and ack, significant blank after date --
<!-- 15 Oct 93 by Winters Change link from slacvoid to lan.html -->
<!-- 22 Oct 93 by Winters Add link to futures.html re RAC; del ack link to WWWi
<!-- 23 Oct 93 by Winters Change news.answers link to OHU's sorta alpha list re
<!-- 27 Oct 93 by Winters Change link to old Home Page to oldslac.html on prod a
<!--      move Security link to General Computing -->
<!-- 30 Oct 93 by Winters Create NetRef link for RAC; del section-positioning se
<!-- 3 Nov 93 by Winters Uppercase PC per GJM; add link to Test SLAC Home Page
<!-- 8 Nov 93 by Winters Subtitle SLAC Info and doc dynamic nature of links re
<!-- 19 Nov 93 by Winters Server from WWWTEST at port 5080 to WWW; format up d f
<!--      remove explicit default ports and empty NeXT link -->
<!-- 20 Nov 93 by Winters Remove SPIRES from first h2 re LXA; redundant Compu
<!--      Remove Campus CS link (always down now) -->
<!-- 20 Nov 93 by Addis Change text to "Physics Preprint Bull. Boards", SPIRE
<!--      "other databases"; add DESY link -->
<!-- 22 Nov 93 by Addis Change BOOKS to Books -->
<!-- 24 Nov 93 by Winters Add BaBar (re DRAGON) and Stores (re LXA) links -->
<!-- 03 Dec 93 by Addis Various changes?? ... -->
<!-- 17 Dec 93 by Winters Change ESnet links to new WWW page re JXH; spell out
<!-- 20 Dec 93 by Winters Make Futures, FreeHEP alphabetical... -->
<!-- 21 Dec 93 by Winters Add ESnet X.500 and SuperJANET re RAC; try qspires fo
<!--      change people in HEP (ambiguous) to particle physics people re LXA -
<!-- 24 Dec 93 by Winters Add NASA home page, WWW Virtual Lib to academic field
<!-- 14 Jan 94 by Winters Add link to Galic's online HEP experiments -->
<!-- 18 Jan 94 by Winters Add link to new whatsnew.html and update neighboring
<!-- 19 Jan 94 by Winters Fix up alphabetization of Other Info Sources -->
<!-- 20 Jan 94 by Winters Implement our consensus for explist.html names re Gal
```

```

<!-- 25 Jan 94 by Winters   Add individual experiments to help with more HEP [ex
<!-- 25 Jan 94 by Winters   Put PC link from pc.html back to slacvoid.html for i
<!-- 26 Jan 94 by Winters   Put PC link back to pc.html for test env -->
<!-- 02 Feb 94 by Galic     Add 'let me search' to SEMINARS & B-BOARDS -->
<!-- 1 Feb 94 by Winters    Add vendor link; remove default port for HERA-H1 and
<!--                        Resynch with prod SHP.  Change text from "anytime" to "this year"
<!--                        Upd Stanford U link to new WWW page from Gopher (included) -->
<!-- 2 Feb 94 by Winters    Upd Stanford Med to new WWW page & simplify STU link
<!--                        add links to USGS, more federal agencies (gopher list from NSF), re
<!--                        add WAN name -->
<!-- 4 Feb 94 by Winters    Add AIP+'s PACS link re Clancey -->
<!-- 4 Feb 94 by Winters    Move lan.html to UNIX re RAC and general vs group ir
<!-- 7 Feb 94 by Winters    Try out Terry Anderson+'s new red SLAC logo -->
<!-- 9 Feb 94 by Winters    Upd links re info.cern.ch to www.cern.ch for CERN ph
<!-- 16 Feb 94 by Winters    mod link to Terry's ten-percent smaller SLAC seal;
<!--                        add link to TonyJ's WWW server usage stats -->
<!--                        make official TEST SLAC Home Page re WWWizards meeting today; inclu
<!-- 18 Feb 1994 upd L3 link (from gopher to html) re Harv -->
<!-- 28 Feb 94 by Winters    Upd ZEUS link, change HERA-H1 to H1 re Galic -->
<!-- 1 Mar 94 by Winters     Upd ESnet X.500 link from gopher to www re JXH; add
<!--                        Add ack to Terry Anderson for new red SLAC seal and iterate page or
<!-- 2 Mar 94 by Addis       Put conferences next summer before next year (logged
<!-- 3 Mar 94 by Winters     Add footnote for those links restricted to SLAC re
<!-- 4 Mar 94 by Winters     Add " " around 3 NAME= and cap, cap S of support na
<!-- 7 Mar 94 by Winters     Create sublists and subsublists for SLAC Physics (R
<!--                        Other Orgs, and retitle; add Prof Soc subsection; reduce number
<!--                        move locres.html and vendors.html into Other Orgs -->
<!-- 8 Mar 94 by Winters     Upd Delphi link re Galic -->
<!-- 9 Mar 94 by Winters     Change link to Sharon's upd theo.html -->
<!-- 15 Mar 94 by Winters    Change SLAC Physics section structure re Riordan fo
<!--                        Add APS link, move AIP PACS link to new APS PACS; move ESNET X.5
<!-- 16 Mar 94 by Winters    Iterate to ESnet white pages; other db to more db -
<!-- 18 Mar 94 by Winters    Upd link to SSC re Galic -->
<!-- 23 Mar 94 by Winters    Change LBL link from Gopher to HTML re Galic -->
<!-- 5 Apr 94 by Winters     Change D0 link to FNAL's now current WWW page re Ga
<!-- 13 Apr 94 by Winters    Add NERSC link re RAC -->
<!-- 18 Apr 94 by Winters    Link to Terry Anderson's framed tiff SLAC logo plus
<!--                        Add DOE link re RAC -->
<!-- 20 Apr 94 by Winters    Remove Test lines and edit for cutover -->
<!--                        Upd OPAL link, again (found in final testing...) -->
<!-- 26 Apr 94 by Galic      New link to CDF document. HG -->
<!-- 27 Apr 94 by Winters    Fix date and format of HG's preceding comment; -->
<!--                        change link to main SPIRES page from default.html to spires.html
<!-- 28 Apr 94 by TonyJ      SLD link changed [log by Winters] -->
<!-- 26 May 94 by Winters    Add HEPiX to new subsection of Prof Soc for computer
<!-- 26 May 94 by Winters    Add Steve Williams PowerBook Pool to Computing Functi

```

SLAC WWW. VM Production Pages.

12/06/1994

SLACFAC. HTML

SLAC ARCHIVES COLL WWW
SERIES 2 SUBSERIES 2
BOX 6 FOLDER 27

```

          d          k
          d          k
          d          k
jj      m m mm      ddd d      eeee      k   k      eeee      n nnn
j      mm m   m   d   dd      e   e      k   k      e   e      nn   n
j      m   m   m   d   d      eeeee     k   k      eeeee     n   n
j      m   m   m   d   d      e           kk  k      e           n   n
j      m   m   m   d   dd     e   e      k   k      e   e      n   n
j      m   m   m      ddd d      eeee      k   k      eeee      n   n
j
j
jjj

```

```

          ll          ff          h
          l          f   f          h
          l          f          h
ssss      l          aaaa      cccc      f          aaaa      cccc      h hhh
s   s      l          a   c   c      ffff      a   c   c      hh   h
ss      l          aaaaa c          f          aaaaa c          h   h
ss      l          a   a   c          f          a   a   c          h   h
s   s      l          a   aa c   c      f          a   aa c   c      ..  h   h
ssss      lll      aaaa a   cccc      f          aaaa a   cccc      ..  h   h

```

```

ff      ll          00000      33333
f   f      l          0   0      3   3
f   f      l          0   00     3
f   f      l          oooo      r rrr      aaaa      0   0 0   3
fffff      l          o   o      rr   r      a   a      0 0 0   3333
f   f      l          o   o      r          aaaaa      0 0 0   3
f   f      l          o   o      r          a   a      00 0   3
f   f      l          o   o      r          a   aa      0   0 3   3
f      lll          oooo      r          aaaa a      00000      33333

```

Job: slacfac.html
Date: Mon Jun 22 15:46:23 1998

```
<title>Laboratory Facilities</title>
<h1>
Laboratory Facilities</h1>
<address><a HREF="slacinst.html">SLAC</a> 6 Dec 1994 </address>
<p>
This page has been renamed to "Site and Area Maps" and moved.
Please update your links.
<p>
To go to the SLAC and Bay Area maps, press
<a HREF="maps.html">here</a>.
<hr>
<p>
<address><a HREF="binlist?find+name+winters,joan">Winters</a></address>
<!-- 2 Aug 93 by Winters Created as a reference list of facilities at SLAC --
<!-- Starting from files scanned by Bebo from Public Affairs -->
<!-- 6 Dec 94 by Winters Change into pointer file to renamed MAPS HTML re PAK
```

SLAC web. VM Production Pages. SLACINST.HTML
12/06/1994

SLAC ARCHIVES COLL 28-171
SERIES 2 SUBSERIES 2
BOX 6 FOLDER 26

```

          d
          d
          d
jj  m m mm   ddd d   eeee   k   k   eeee   n nnn
j  mm m   m d   dd   e   e   k   k   e   e   nn   n
j  m m m   m d   d   eeeee  k k   eeeee  n   n
j  m m m   m d   d   e       kk k   e       n   n
j  m m m   m d   dd   e   e   k   k   e   e   n   n
j  m m m   m ddd d   eeee   k   k   eeee   n   n
j
j
jjj

```

```

          ll
          l
          l
          l
ssss  l   aaaa   cccc   ii   n nnn   ssss   t
s    s  l   a   c   c   i   nn   n   s   s   t
ss    l   aaaaa  c       i   n   n   ss   t
ss    l   a   a   c       i   n   n   ss   t
s    s  l   a   aa  c   c   i   n   n   s   s   t
ssss  lll  aaaa a   cccc  iii  n   n   ssss  tt   ..

```

```

ff    ll
f  f  l
f    l
f    l
ffffff l   oooo   r rrr   aaaa   00000   33333
f    l   o   o   rr   r   a   0   0   3   3
f    l   o   o   r   aaaa  0 0 0   3333
f    l   o   o   r   a   a   00   0   3
f    l   o   o   r   a   aa  0   0   3   3
f    lll  oooo   r   aaaa a   00000   33333

```

```

<title>Introduction to SLAC</title>
<h1>
Introduction to SLAC</h1>
<address>SLAC    6 Dec 1994</address>
<p>
This panel is under construction.
<p>
The Stanford Linear Accelerator Center (SLAC) is a national laboratory
operated by Stanford University for the US Department of Energy.
SLAC has been in continuous use for over 25 years in a national research
program that has made major contributions to our understanding of
nature. The Center is one of a handful of laboratories worldwide that
stands at the forefront of research into the basic
constituents of matter and the forces that act between them.
<p>
SLAC does experimental and theoretical research
in elementary particle physics using electron beams, plus a broad program
of research in atomic and solid state physics, chemistry, biology and
medicine using synchrotron radiation. Scientists from all parts of the
United States and throughout the world participate in this work.
There are active programs in the development of accelerators
and detectors for high energy physics research and of new sources and
instrumentation for synchrotron radiation research.
<p>
SLAC was founded in 1962, and the Stanford Synchrotron
Radiation Laboratory (SSRL) came into being in 1979 as a national
users' facility.
SSRL became part of the SLAC facility in 1992. Their
combined staff is currently about 1400, of whom 150 are Ph.D. physicists.
At any given time, there are
typically 300-400 physicists from other institutions participating
in the high energy physics program and 600 scientists in the
synchrotron radiation program.
<p>
SLAC has the following major facilities:
<ul>
<li><b>The Linac</b>, a three-kilometer (or two-mile)
long linear accelerator, capable of producing electron and positron
beams with energies up to 50 GeV
<li><b>SPEAR</b>, a storage ring 80 meters in diameter now
used as a synchrotron radiation source
<li><b>PEP</b>, a 30 GeV colliding-beam storage ring, 800 meters in
diameter,
now being upgraded to serve as a B meson factory
<li><b>SLC</b>, a 100 GeV electron-positron linear collider
<li>Major particle detection facilities, such as ESA and
<a href="http://www-sld.slac.stanford.edu/sldwww/sld.html">SLD</a>
</ul>
<p>
as shown in this
<a href="http://www.slac.stanford.edu/winters/pub/www/SLACinst/aerial.gif">
aerial view events</a>
have been associated with these facilities
and the physics done using them.
<p>
Located on 426 acres of Stanford University property, the
<a href="maps.html">laboratory</a>

```

is three miles west of the main campus.

Its main entrance is on Sand Hill Road, just east of Interstate 280.

To learn more, read the entire

"<a HREF="http://www.slac.stanford.edu/winters/pub/www/SLACinst/fact-sheet.ps" browse the pages labeled "SLAC" in the WorldWideWeb, or contact

SLAC itself.

<p>

To go to the SLAC Home Page, press

here.

<p>

<hr>

Most of the text was originally

extracted from "A Brief History of SLAC: An Introduction to the Stanford Linear Accelerator Center" (May, 1993) from the Public Affairs Office.

Patrick Clancey was instrumental in scanning the SLAC aerial view.

<p>

<address>

E. Michael Riordan

Joan M. Winters

</address>

```
<!-- 28 Jul 93 by Winters Created to introduce SLAC in words and images -->
<!-- 3 Aug 93 by Winters Rename file slacinst.html to institut.html -->
<!-- 4 Aug 93 by Winters Rename file back to slacinst.html (FSEARCH uses fir
<!-- Rename again on UNIX w more name space; add slacfacs link -->
<!-- 18 Aug 93 by Winters Add icon to aerial photo link -->
<!-- 18 Aug 93 by Winters Add link to history and craft text around links. --
<!-- 24 Aug 93 by Winters Change comment tag to SGML one -->
<!-- 7 Oct 93 by Winters Incorporate Michael Riordan's editorial changes -->
<!-- 8 Oct 93 by Winters Three more mods from Michael re SSRL origin, list p
<!-- 14 Oct 93 by Winters Rename history.ps to key-events.ps re annals.html -
<!-- 14 Oct 93 by Winters Revise ack to Public Affairs Office, remove EMR and
<!-- 15 Oct 93 by Winters Doc Riordan's agreeing to be primary page owner -->
<!-- 1 Nov 93 by Winters Change authors names from userids to full names for
<!-- 18 Nov 93 by Winters Server from jupiter to www; format upd for xmosaic;
<!-- 8 Dec 93 by Winters Remove one more link to old jupiter server (to aerial
<!-- 17 Mar 94 by Winters Mod detector text incl ESA and SLD explicit re Riorda
<!-- 18 Apr 94 by Winters Upd link to red, framed SLAC logo on UNIX -->
<!-- 19 Apr 94 by Winters Add link to SLAC Home Page -->
<!-- 6 May 94 by Winters Add B factory upgrade text to PEP re Riordan -->
<!-- 19 May 94 by Winters Change links to aer*.gif from winters/pub/www to wint
<!-- 23 May 94 by Winters Add link to Nina's entire, upd Brief History, rev rel
<!-- 24 May 94 by Winters Fix blank between " and title -->
<!-- 9 Aug 94 by Winters Move fact-sheet.ps to UNIX and upd link w Ray Cowan,
<!-- 22 Aug 94 by Winters Add link to SLD PR page (TonyJ omitted when did to pr
<!-- 6 Dec 94 by Winters Rename SLACFAC to MAPS re PAK, et al. -->
```

SLAC WWW. VM Production Pages. SLACPREP.HTML
08/09/1994

SLAC ARCHIVES COLL 06 012
SERIES 2 SUBSERIES 2
BOX 0 FOLDER 29

```

          d
          d
          d
jj      m m mm      ddd d      eeee      k      k      eeee      n nnn
j      mm m  m      d  dd      e      e      k  k      e      e      nn  n
j      m  m  m      d  d      eeeee      k k      eeeee      n  n
j      m  m  m      d  d      e      e      kk k      e      n  n
j      m  m  m      d  dd      e      e      k  k      e      e      n  n
j      m  m  m      ddd d      eeee      k      k      eeee      n  n
j
j
jjj

```

```

          ll
          l
          l
ssss      l      aaaa      cccc      p ppp      r rrr      eeee      p ppp
s      s      l      a      c      c      pp      p      rr      r      e      e      pp      p
ss      l      aaaaa      c      c      p      p      r      eeeee      p      p
      ss      l      a      a      c      c      p      p      r      e      e      p      p
s      s      l      a      aa      c      c      pp      p      r      e      e      pp      p
ssss      lll      aaaa a      cccc      p ppp      r      eeee      p ppp      ..
          p
          p
          p
          p

```

```

ff      ll
f      f      l
f      l
f      l      oooo      r rrr      aaaa      00000      22222
fffff      l      o      o      rr      r      a      0      0      2
f      l      o      o      r      a      0      0      0      222
f      l      o      o      r      aaaaa      0      0      0      2
f      l      o      o      r      a      a      00      0      2
f      l      o      o      r      a      aa      0      0      2
f      lll      oooo      r      aaaa a      00000      2222222

```

Job: slacprep.html
Date: Tue Jun 30 14:25:14 1998

```

<title>Recent works by SLAC authors</title>
<h1>List of recent SLAC preprints and reports. Covers last 3 months.
</h1>
<P>
<h3>Choose the series:</h3>
<dl>
<dt>
<a href="hep?fin+dadd+aft+tod-91&stp+slac%2C%23&ps+e(seq+rs">
EXPERIMENTAL</a>
<dd> Papers by SLAC authors on mainly experimental topics
<dt>
<a href="hep?fin+dadd+aft+tod-91&stp+slac%2C%23&ps+t(seq+rs">
THEORETICAL</a>
<dd> Papers by SLAC authors on mainly theoretical topics
<dt>
<a href="hep?fin+dadd+aft+tod-91&stp+slac%2C%23&ps+r(seq+rs">
REVIEWS</a>
<dd> Review articles, both theoretical and experimental
<dt>
<a href="hep?fin+dadd+aft+tod-91&stp+slac%2C%23&ps+i(seq+rs">
INSTRUMENTATION</a>
<dd> SLAC papers on instrumentation and related topics
<dt>
<a href="hep?fin+dadd+aft+tod-91&r+pre+slac-pub(seq+rs">
SLAC-PUB</a>
<dd> All recent preprints from the SLAC-PUB series
<dt>
<a href="hep?fin+dadd+aft+tod-91&stp+slac%2C%23&^r+pre+slac-pu(seq+rs">
OTHER</a>
<dd> Other (not PUB series) SLAC preprints and reports
</dl>
<h2></h2>
(Be patient, SPIRES' response may be relatively slow in these searches!)
<P>
<P>
To find older SLAC preprints, or preprints of authors from other
institutions, use the main <a href="hep">HEP-database</a> page.
<P>
See also <a href="spires.html">other SPIRES databases</a>,
or the <a href="slac.html">SLAC home page</a>.
<P>
<address><a href="binlist?find+name+galic,h(using+qspires">H. Galic</a>,
10 Aug 1994 </address>

```