



[File](#) [Postscript](#) [Navigate](#) [Customize](#) [Documents](#) [Manuals](#)

[Help](#)

Document:

**WIS invites you to join:**

**LOUISE ADDIS**

**"SURFING THE INTERNET on the WORLD-WIDE-WEB"**

**NOON, THURSDAY, 27 JANUARY**

**SCS CONFERENCE ROOM**

**COMPUTER BDG., 3RD FLOOR, ROOM 359**

The 'Information Super Highway' is in the news these days. But did you know that SLAC is in the fast lane already???

On the World-Wide-Web (WWW or the Web as it's fondly called), SLACers have easy access to information at SLAC and all over the world. You don't even have to have a fancy workstation, though folks with big Macs, X-terminals or Amigas or power PCs get to see the color pictures too and even hear the music.

Join us in a surfing session on the big screen and find out how to use the Web to get e-mail addresses, phone numbers, conference dates and programs, the SLAC Library book catalog, BaBar Notes, SLD results, SLAC PUBS, dictionaries, the Stanford University library catalogs, Folio, the Stanford Bookstore, Gopher, Wais, FTP, CERN, DESY, LBL, weather maps, the dinosaur exhibit at Honolulu Community College, Smithsonian Art Exhibits, Botanical Gardens 'down under', the FBI files on the UNIBOM bomber, and and much more. You'll even learn how to find the birthday of a famous CERN physicist (as well as her e-mail and phone number)!

**ALL ARE WELCOME**

Keyword:

[Go Back](#) [Previous](#) [Next](#) [Save...](#) [Search...](#) [Clone](#) [Close Window](#)



Here's an old version of the front page in  
a line browser - notice the Nos.

TEST WorldWideWeb SLAC Home Page

\*\*\*\*\* TEST <1> \*\*\*\*\*

## WORLDWIDEB SLAC HOME PAGE

SLAC <2> 26 Aug 1993

Use the WorldWideWeb (WWW) <3> service to gain access to a wide range of information at SLAC and elsewhere around the globe. Emphasized text like this <4> is a hypertext link.

You may view WWW information <5> through GUI or line-mode browsers <6>. At least most SLAC pages have been tested on the MidasWWW <7> X Window System browser.

### SLAC Information

The following resources relate directly to SLAC's work.

#### People and organizations:

people at SLAC <8>, people anywhere in HEP <9>, institutions <10>.

#### Library and SPIRES:

bulletin boards ( yesterday <11>, last seven days <12>, week before that <13>, anytime <14>); PPF <15>, HEP publications <16>, BOOKS <17>, SLAC Speak <18>, other <19>.

#### Seminars:

today <20>, tomorrow <21>, this week <22>, next week <23>, anytime <24>.

#### Conferences:

this month <25>, next month <26>, next year <27>, anytime <28>.

#### News:

APS News <29>, SLAC Netnews <30>, SSC News <31>, other <32>.

#### Experiments:

BES <33>, SLD <34>, other <35>.


1-78, PF3=Quit PF4=Return, PF7=Up , PF8=Down PF11=Help

VM READ SLACVM

# WEB SURFING EXAMPLES:

File Postscript Navigate Customize Documents Manuals Help

Document: <http://slacvm.slac.stanford.edu:80/FIND/slac.html>



WorldWideWeb SLAC Home Page

SLAC 25 Jan 1994

Use the WorldWideWeb (WWW) service to gain access to a wide range of information at SLAC and elsewhere around the globe. Emphasized text like [this](#) is a hypertext link.

You may view WWW information through GUI or line-mode browsers. At least most SLAC pages have been tested on the MidasWWW X Window System browser. Note that over time links may move around on a page, migrate to others, or be removed entirely, due to the dynamic nature of the Web.

**SLAC Information**

People and organizations:  
[people at SLAC](#), [particle physics people](#) and institutions.

Library:  
[SPIRES-HEP](#), [Current PPF list](#), [Books](#), [SLACspeak glossary](#), [other databases](#).

Physics Preprint Bulletin Boards (full-text postscript):  
[today](#), [yesterday](#), [last week](#), [next week](#), [before that](#), [anytime](#).

Seminars:  
[today](#), [tomorrow](#), [this week](#), [next week](#), [anytime](#).

Conferences:  
[this month](#), [next month](#), [next year](#), [next summer](#), [all future](#), [let me search](#).

News:  
[APS What's New](#), [SLAC Netnews](#), [SSC News](#).

**SLAC Physics Program**

Experiments:  
[BaBar](#), [BES](#), [mQ](#), [SLD](#), [other](#).

Accelerator operations logs:  
[yesterday](#), [today](#), [this week](#), [anytime](#).

General computing:  
[Amiga](#), [Macintosh](#), [PC UNIX](#), [VM HELP](#), [YMS Help](#),  
[FreeHEP](#), [Futures](#), [Local Area Networking](#), [Network Reference](#), [Security](#),  
[SLACwide](#), [other](#).

Group computing:  
[SCS](#), [other](#).

Wide Area Networks:  
[BARRNet](#), [BITNET](#), [ESnet](#), [HEPnet](#), [Internet](#), [SuperJANET](#), [other](#).

**Other SLAC Information Resources**

[Annals](#), [Laboratory facilities](#), [Stores catalog](#), [Telephone directory](#), [reference section](#), [other](#).

**Other Useful Information**

Other institutions:  
[Bryson](#), [CERN](#), [DESY](#), [Fermilab](#), [LANL](#), [LBL](#), [SSC](#), [more HEP institutions](#),  
[Stanford University \(Campus and the Medical Center\)](#),  
[AIP \(FYJ and Physics News Updates\)](#), [NASA](#), [NCAR](#), [National MetaCenter for Computational Science and Engineering](#), [other](#).

Other experiments:  
[ALEPH](#), [DELPHI](#), [L3](#), [OPAL](#), [CLEO](#), [HERA-H1](#), [ZEUS](#), [D0](#), [CDF](#), [more HEP experiments](#).

Other information sources:  
[academic fields \(the WWW Virtual Library\)](#), [ESnet X.500 white pages](#),  
[GopherSpace](#), [grab-bag](#), [hacker's jargon](#), [LISTSERV lists](#), [Netnews FAQs](#), [other](#).

**Support**

WWW at SLAC is supported by the [SLAC WWWizards](#), to whom you should address questions, comments, complaints, etc. See [What's New](#) for updates to SLAC's WWW pages or [Major Changes](#) for more system-related modifications. You may also find the [Old SLAC Home Page](#) or the [Test SLAC Home Page](#) useful.

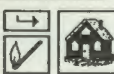
The [WWW Project](#) was initiated at CERN, from which support is still coordinated. [WWW contributors](#) currently come from diverse parts of the world. For more information see [WWW bibliography](#).

This page is intended for people experienced with WWW at SLAC ("refreshers").  
This version was created by Joan Winters and evolved from part of the original SLAC Home Page, created by Tony Johnson and updated by various SLAC WWWizards.

Winters

Keyword:

Go Back Previous Next Save... Search... Clone Close Window



SLAC SITE  
SLACSPEAK  
APS WHAT'S NEW  
SLAC Seminars  
SLAC Conference Rooms  
HEP Conferences  
B-Factory  
BES  
SLD  
Accelerator Logs  
SCS-Networking  
UNIX Information  
SLAC Library  
BOOKS  
PREPRINTS  
PPF (new preprints)  
CAMPUS Libraries, etc.  
FOLIO, includes  
JOBS, Stanford BkStore  
OTHER LABS  
CERN, DESY  
OTHER Experiments  
CLEO  
PDG-DURHAM  
GRAB BAG  
DINOSAURS,  
FBI

Document: <http://slacvm.slac.stanford.edu/FIND/newppf.HTML>

## PREPRINTS IN PARTICLES AND FIELDS

A list of new high-energy physics preprints received during the past week at the Stanford Linear Accelerator Center (SLAC), and currently displayed in the Library. Arranged by institutions (as represented by report numbers). Electronic bulletin board numbers are included where available and abstracts can be viewed. If you are using an X browser such as MidasWWW or Xmosaic, you may be able to view a postscript version of the entire paper. See further information at the end of this file.

August 20, 1993

93-34

PRINT-93-0590 (ARIZONA) THEOR  
 THE LARGE SCALE STRUCTURE IN A UNIVERSE DOMINATED BY COLD PLUS HOT  
 DARK MATTER. n.d. 32p.  
 By Y.P. Jing (SISSA, Trieste & Arizona U. & Garching, Max Planck  
 Inst.), H.J. Mo (Cambridge U., Inst. Astronomy & Garching, Max  
 Planck Inst.), G. Borner (Garching, Max Planck Inst.), L.Z. Fang  
 (Arizona U. & Steward Observatory, Tucson) Submitted to Astron.  
 Astrophys. {Bulletin Board: astro-ph@babbage.sissa.it - 9308017}

[Show Abstract](#)

RX-1454 (BARCELONA) EXP  
 ANALYZING THE  $E^+ E^- \rightarrow E^+ E^-$  ANGULAR DISTRIBUTION AT LEP. May  
 1993. 104p. (Doctoral Thesis)  
 By Pere Comas e Illas (Barcelona, Autonoma U.)

BARI-TH-93-150 EXP, THEOR  
 RADIATIVE  $B \rightarrow K^* \gamma$  TRANSITION IN QCD. Jul 1993. 12p.  
 By P. Colangelo (INFN, Bari), C.A. Dominguez (SISSA, Trieste), G.  
 Nardulli (INFN, Bari & Bari U.), N. Paver (Trieste U., IFT & INFN,  
 Trieste) {Bulletin Board: hep-ph@xxx.lanl.gov - 9308264}

[Show Abstract](#)

BI-TP-93-15-REV EXP, THEOR  
 NONSTANDARD GAUGE BOSON SELFINTERACTIONS WITHIN A GAUGE INVARIANT  
 MODEL. Apr 1993. 32p. (Revised version)  
 By Carsten Grosse-Knetter, Ingolf Kuss, Dieter Schildknecht

Keyword: 








Document: <http://slacvm.slac.stanford.edu:5080/FIND/slac.html>

## WorldWideWeb SLAC Home Page

*SLAC 15 Oct 1993*

Use the **WorldWideWeb (WWW)** service to gain access to a wide range of information at SLAC and elsewhere around the globe. Emphasized text like **this** is a hypertext link.

You may view **WWW** information through GUI or line-mode browsers. At least most SLAC pages have been tested on the **MidasWWW** X Window System browser.

### SLAC Information

The following resources relate directly to SLAC's work.

**People and organizations:**

people at SLAC, people anywhere in HEP, institutions.

**Library and SPIRES:**

bulletin boards (**yesterday, last seven days, week before that, anytime**);  
PPE, HEP publications, **BOOKS, SLAC Speak, other**.

**Seminars:**

**today, tomorrow, this week, next week, anytime.**

**Conferences:**

**this month, next month, next year, next summer, all future, let me search.**

**News:**

**APS What's New, SLAC Netnews, SSC News.**

**Experiments:**

**BES, mQ, SLD, other.**

**Accelerator operations logs:**

**yesterday, today, this week, anytime.**

**General computing:**

**Amiga, Macintosh, NeXT, pc, UNIX, VM HELP, YMS Help;  
FreeHEP, Local Area Networking, SLACwide, other.**

**Group computing:**

**SQS, other.**

**Wide Area Networks:**

**BARRNet, BITNET, ESNNet ( Gopher and FTP), HEPnet, Internet, other.**

Keyword: 

Go Back Previous Next Save... Search... Clone Close Window



Document:

\*\*\*\*\* TEST \*\*\*\*\*



## WorldWideWeb SLAC Home Page

*SLAC 26 Aug 1993*

Use the **WorldWideWeb (WWW)** service to gain access to a wide range of information at SLAC and elsewhere around the globe. Emphasized text like **this** is a hypertext link.

You may view **WWW information** through GUI or line-mode **browsers**. At least most SLAC pages have been tested on the **MidasWWW** X Window System browser.

### SLAC Information

The following resources relate directly to SLAC's work.

**People and organizations:**

**people at SLAC, people anywhere in HEP, institutions.**

**Library and SPIRES:**

**bulletin boards (yesterday, last seven days, week before that, anytime);  
PPE, HEP publications, BOOKS, SLAC Speak, other.**

**Seminars:**

**today, tomorrow, this week, next week, anytime.**

**Conferences:**

**this month, next month, next year, anytime.**

**News:**

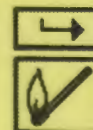
**APS News, SLAC Netnews, SSC News, other.**

**Experiments:**

**BES, SLD, other.**

**Accelerator operations logs:**

Keyword:



# USING THE WORLD-WIDE-WEB\* TO SHARE INFORMATION

L. Addis, SLAC, 1/94 ([addis@slacvm.slac.stanford.edu](mailto:addis@slacvm.slac.stanford.edu))

Many high-energy physics laboratories now share information internally and with the outside world thru a 'World-Wide-Web Home Page.' For more information about the WWW software (developed at CERN), telnet to **info.cern.ch** (no password).

To link to the SLAC 'home page', use the URL (Universal Resource Locator):

**<http://slacvm.slac.stanford.edu:80/FIND/slac.html>**

The Web, of course, is no longer limited to use by the physics community. Hundreds of pictures and documents from myriad sources are available via the Web, which can be also used as an all-purpose interface to Gopher, Wais, Telnet, Veronica, Archie, and other services on the Internet. In fact, the Web jumped in August 1993 to 13th place (from down in the hundreds) as a generator of traffic on the Internet. Some recent statistics indicate the Web traffic on the Internet grew over 300,000% during 1993.

At SLAC, Web accesses to just our SPIRES-HEP database jumped from 14,000/month in July 1993 to 31,000/month in December.

The Web is distinguished from other popular Internet surfing utilities by its versatility and its use of hypertext, that is, some words and phrases in text can be made 'active' and lead you to other documents or information someplace else (sometimes far away) on the Internet.

The Web is non-proprietary software and enhancements are underway in many places by enthusiastic web programmers. The new developments are publicized via listservs. You can discover how to subscribe from [info.cern.ch](mailto:info.cern.ch) (see above) or by clicking your way to CERN on the Web itself.

The **great advantage of using the WEB to see** information on the Internet is that you don't have to remember where everything is or use different methods and different equipment to get to different information.

The **great advantage of using the WEB to provide** information is that you can maintain your information locally and don't have to worry as much about how others in different places with different equipment are going to be able to access it.

## HOW TO GET A WEB BROWSER

If you wish to see information on the web, you'll need a (free) program called a browser.

At SLAC, if you have a simple Ascii terminal which only handles text display (no pictures), you can reach the web by logging on SLACVM, Unix, and some Vaxes and just typing 'web.' You will then use a 'line browser' which presents you with numbers to choose. Much web information is plain text but you won't be able to see postscript documents like SLAC-PUBS or pictures.

If you have a Mac, PC (w/windows), X-terminal, or other Unix workstation, you'll probably be able to use either a browser running under 'X-windows' or special browsers designed for your equipment. Popular browsers are MidasWWW (developed at SLAC by Tony Johnson) for X, Xmosaic, Mac Mosaic, PC Mosaic, Amiga Mosaic, and others (free). Talk to your local computer guru who may in turn want to consult with Bebo White as to which browser makes the most sense for you.

Other helpful WebWizards can be located by clicking on **WWWizards**, on the Web of course.

If you are running an X-terminal which can be logged on to Unixhub or one of the other Unix machines, you already have access to MidasWWW. You'll need to set your display variable appropriately (see your Unix guru for help) , i.e.,

**setenv DISPLAY your.ip.address:0** and then issue command **web &**

For the new version of MidasWWW, the X browser shown in these examples, FTP to **freehep.scri.fsu.edu** in directory/freehep/networking\_....

NCSA's Xmosaic can be obtained from **ftp.ncsa.uiuc.edu** in directory /Mosaic.

X-terminals running MidasWWW are available in the SLAC Library (Central Lab, Room Y215, x2411) and you're welcome to come by at any time to experiment with the Web.

## **HOW TO GET YOUR INFORMATION ON THE WEB**

If you or your group has documents or information which you'd like to post on the Web, see Joan Winters in SCS (winters@slacvm). Joan develops and maintains the SLAC Home Page (a large task) and can help you with formatting issues and also make sure that your information is in just the right place.

Remember that someone in your group will have to be responsible for developing and maintaining! your Web information.

## **SPIRES on the WEB (physics preprints and SLAC PUBS)**

Full-text, including figures and equations, is viewable for hundreds of preprints which have appeared recently on physics preprint bulletin boards. The full text files (ps.Z) are linked to the SPIRES HEP database so that users may search by author, title, etc. and then view or print entire preprints. The conversion of the bulletin board papers from TeX source to viewable level 1 postscript is a project of the SLAC Library in collaboration with DESY, CERN, LANL and most recently Brown Univ (cooperation made possible by the Internet and the Web!)

Some of the attached examples show how a WWW user with the X-browser MidasWWW might find and view the full text of a physics preprint. A warning: to view these documents and SLAC PUBS you'll need a browser that can not only handle postscript but compressed postscript, ps.Z

## **GOOD SURFING!**

\* WWW is also known, fondly, as W3 and 'The Web'



# **EXAMPLE:**

**Using WWW and SPIRES  
to view the full text of a  
scientific paper (from the  
hep-ph physics preprint  
bulletin board).**

**The document address is stored in a  
SPIRES database (ABSTRACTS) on  
SLACVM. It could be either FTP or  
WWW server address. A SPIRES format  
creates the HTML for W3.**

**This example uses the 'MidasWWW'  
browser running with X-windows and  
views a postscript version of the paper.**

Document: <http://slacvm.slac.stanford.edu:5080/FIND/hep>

## SLAC SPIRES: HEP Preprint database search

Send corrections to: LIBRARY@SLAC.STANFORD.EDU . Use QSPIRES search language (see examples below). Note that there is no possibility for iterative search (yet) in WWW. Therefore, when needed, combine several criteria in a single request. Need more help ?  
Examples:

```
show indexes
find author perl, m &title tau &date before 1980 (using brief
find bulletin-bd hepth and date-added 12/92
find cn prefix mark-iii and date after march 1991 (using full
browse coden physics letters
find c phlta, 70b, 487
find a abe &date 1988 (using wwwcite [shows citations!]
browse affiliation caltech
find af cal tech and date 1992 (result
browse topic higgs
find topic higgs boson or title higgs &date 6-92 (using allkeys
browse last ppf
find ppf 9234 (seq rs using brief
```

To learn more on authors, institutions, or acronyms, try WHOIS, WHEREIS, or WHATIS:

```
whois ginsparg
whereis cern
whatis sld
```

*enter search  
using a  
special 'format'*

Keyword:



Click here to get paper

Document: <http://slacvm.slac.stanford.edu/FIND/abstracts?find author hata>

HEP-PH 9308252  
THE UPDATED MSW ANALYSIS AND THE STANDARD SOLAR MODEL UNCERTAINTIES  
Naoya Hata and Paul Langacker (RevTeX 3.0, convertible to Latex, 10 pages,  
6 uuencoded ps figures, UPR-0581T) (SLAC Library Shelf No.: UPR-0581T)

[Show Abstract](#) or [Show Paper](#) or [Show TeX Source](#)

HEP-TH 9308001  
"Theory of Theories" Approach to String Theory, by H. Hata, 20 pages  
LaTeX, KUNS-1212 (SLAC Library Shelf No.: KUNS-1212)

[Show Abstract](#) or [Show Paper](#) or [Show TeX Source](#)

HEP-PH 9306212  
ASTROPHYSICAL SOLUTIONS ARE INCOMPATIBLE WITH THE SOLAR NEUTRINO DATA  
Bludman, N. Hata, and P. Langacker, RevTeX 3.0 (convertible to Latex), 10  
pages, 4 postscript figures attached (tar-compressed uuencoded), UPR-0572-T  
(SLAC Library Shelf No.: UPR-0572-T)

[Show Abstract](#) or [Show Paper](#)

HEP-PH 9305205  
THE EARTH EFFECT IN THE MSW ANALYSIS OF THE SOLAR NEUTRINO EXPERIMENT  
Naoya Hata and Paul Langacker (11 pages, RevTeX 3.0 (can be changed to  
Latex), 3 postscript figures included, UPR-0570T) (SLAC Library Shelf  
No.: UPR-0570-T)

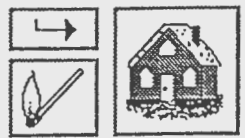
[Show Abstract](#)

HEP-TH 9301097  
Developing the Covariant Batalin-Vilkovisky approach to String Theory  
Hiroyuki Hata and Barton Zwiebach; 39 pp, 2 figs. (not included) MIT-CTP  
(SLAC Library Shelf No.: MIT-CTP-2177)

[Show Abstract](#)

Keyword:

[Go Back](#) [Previous](#) [Next](#) [Save...](#) [Clone](#) [Close Window](#)



Click here to open title page

Document: <http://libnext.slac.stanford.edu:5080/hep-ph/9308/9308252.ps.Z>

This is a multipage Postscript document, select page:

- [Page 1](#)
- [Page 2](#)
- [Page 3](#)
- [Page 4](#)
- [Page 5](#)
- [Page 6](#)
- [Page 7](#)
- [Page 8](#)
- [Page 9](#)
- [Page 10](#)
- [Page 11](#)
- [Page 12](#)
- [Page 13](#)
- [Page 14](#)
- [Page 15](#)

Click here to open  
Color postscript figure

Note

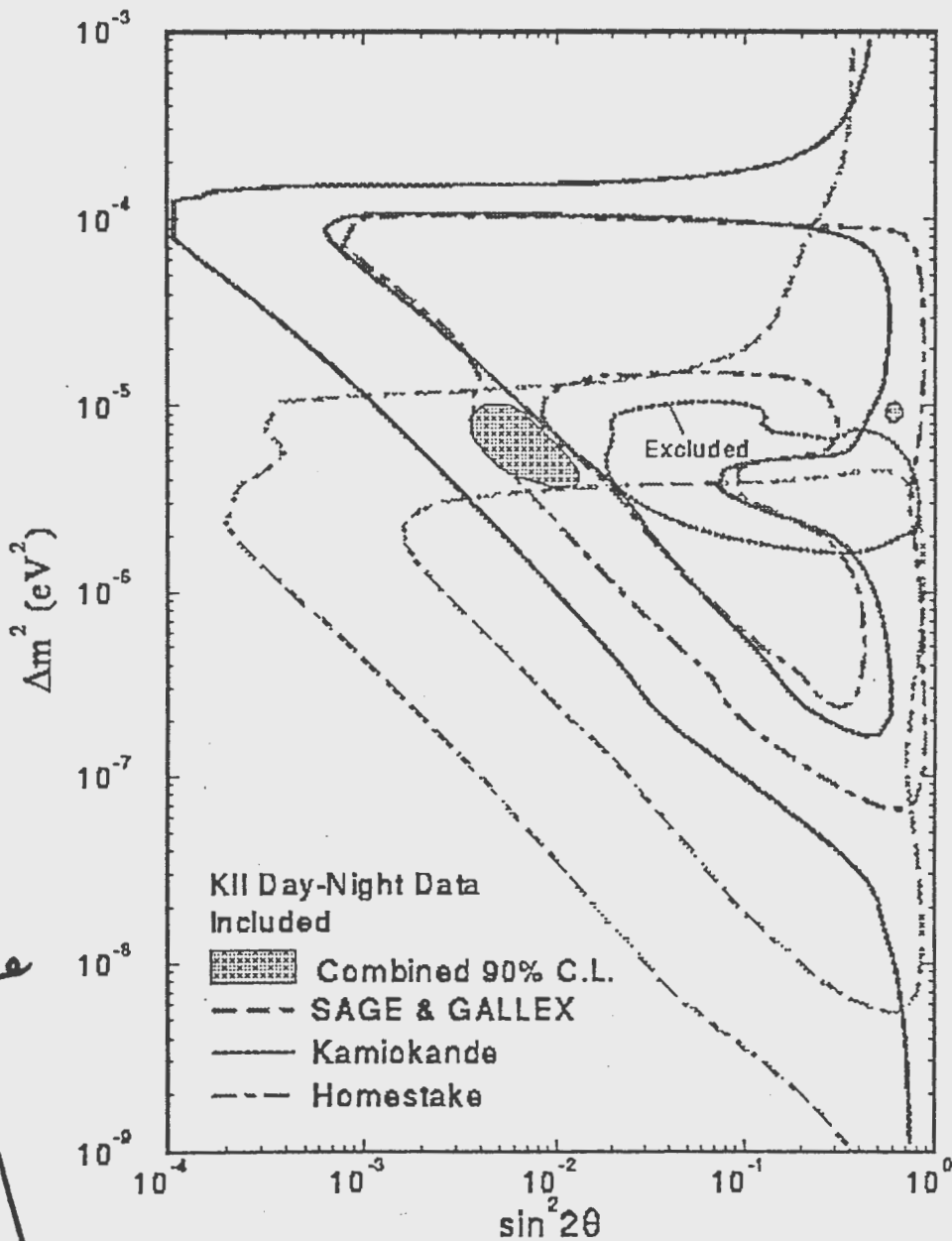
Once in the document you can use the **Next** and **Previous** buttons to go to adjacent pages, and the **Go Back** button to return to this index.

Keyword:



[Go Back](#) [Previous](#) [Next](#) [Save...](#) [Clone](#) [Close Window](#)

Document: <http://libnext.slac.stanford.edu:5080/hep-ph/9308/9308252.ps.Z>



Click for next page

Click for previous page

Keyword:

Go Back Previous Next Save... Clone Close Window



## EXAMPLE 2:

USING WWW and SPIRES to  
do a 'citation' search.

Document: <http://slacvm.slac.stanford.edu:5080/FIND/hep>

## SLAC SPIRES: HEP Preprint database search

Send corrections to: LIBRARY@SLAC.STANFORD.EDU . Use QSPIRES search language (see examples below). Note that there is no possibility for iterative search (yet) in WWW. Therefore, when needed, combine several criteria in a single request. Need more help ?  
Examples:

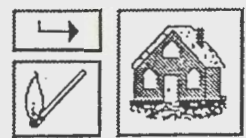
```
show indexes
find author perl, m &title tau &date before 1980 (using brief
find bulletin-bd hepth and date-added 12/92
find cn prefix mark-iii and date after march 1991 (using full
browse coden physics letters
find c phlta, 70b, 487
find a abe &date 1988 (using wwwcite [shows citations!]
browse affiliation caltech
find af cal tech and date 1992 (result
browse topic higgs
find topic higgs boson or title higgs &date 6-92 (using allkeys
browse last ppf
find ppf 9234 (seq rs using brief
```

To learn more on authors, institutions, or acronyms, try WHOIS, WHEREIS, or WHATIS:

```
whois ginsparg
whereis cern
whatis sld
```

*enter search  
using a  
special 'format'*

Keyword:



Document: [http://slacvm.slac.stanford.edu:5080/FIND/hep?find author ginsparg \(using wwwcit](http://slacvm.slac.stanford.edu:5080/FIND/hep?find author ginsparg (using wwwcit)

Warning: the citation search should be used and interpreted with great care. At present, the source for the citation list in the HEP database is only the preprints received by the SLAC Library, and not the (unpreprinted) journal articles. Citations of a paper during the months it was circulated as a preprint are also lost, because only references to published articles are indexed. Still, the citation index in HEP is formed from an impressive number of sources. For example, in 1992, the citation lists were collected from almost 8,500 preprints.

43 Documents Found.

*Click here to see who cited it*

- 1) P. Ginsparg, G. Moore, LECTURES ON 2-D GRAVITY AND 2-D STRING THEORY.  
Yale Univ. New Haven - YCTP-P23-92 (92,rec.Apr.93) 197 p.  
Los Alamos Nat. Lab. - LA-UR-92-3479 (92,rec.Apr.93) 197 p.  
e: LANL hep-th/9304011.

N/A: citation search is available only for journal papers.

- 2) P. Di Francesco, P. Ginsparg, J. Zinn-Justin, 2-D GRAVITY AND RANDOM MATRICES. LA-UR-93-1722 (Jun 1993) 168p.

N/A: citation search is available only for journal papers.

- 3) Paul Ginsparg, Fernando Quevedo, STRINGS ON CURVED SPACETIMES: BLACK HOLES, TORSION, AND DUALITY.  
Nucl.Phys.B385:527-557,1992.

Cited 20 times in the HEP database.

- 4) P. Ginsparg, MATRIX MODELS OF 2-D GRAVITY. LA-UR-91-9999 -fiche (Dec 1991) 38p.

N/A: citation search is available only for journal papers.

- 5) P. Ginsparg, J. Zinn-Justin, LARGE ORDER BEHAVIOR OF NONPERTURBATIVE GRAVITY.  
Phys. Lett. B255 (1991) 189-196.

Cited 15 times in the HEP database.

- 6) P. Ginsparg, J. Zinn-Justin, ACTION PRINCIPLE AND LARGE ORDER BEHAVIOR OF NONPERTURBATIVE GRAVITY

Keyword: 

Go Back

Previous

Next

Save...

Clone

Close Window