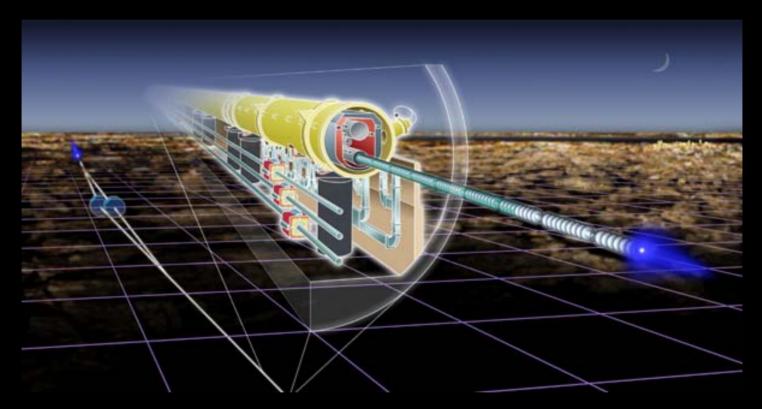


International Linear Collider Workshop / Snowmass August 15, 2005 Judy Jackson for Working Group 6

Communication is key



To move from PowerPoint to interaction point, we must succeed at the greatest communication challenge our field has ever attempted.

ILC: Many audiences

- The global ILC community
- Regional HEP communities
- Universities and institutes
- Other fields of physics
- Other fields of science
- Industry

- Funding agencies & ministries
- Policy makers and opinion leaders
- ICFA, ECFA, ACFA, HEPAP, OECD, IUPAP, JPS, EPS, APS, DPF....
- Media
- Public
- Our neighbors
- Students and teachers
- More...

Science first!

SCIENCE FIRST!

Before you tell me what you want to build, tell me what questions you want to answer.



On Michael Turner's door at NSF

New laws of nature?

Dark matter?

Dark energy?

Extra dimensions?

Do forces unify?

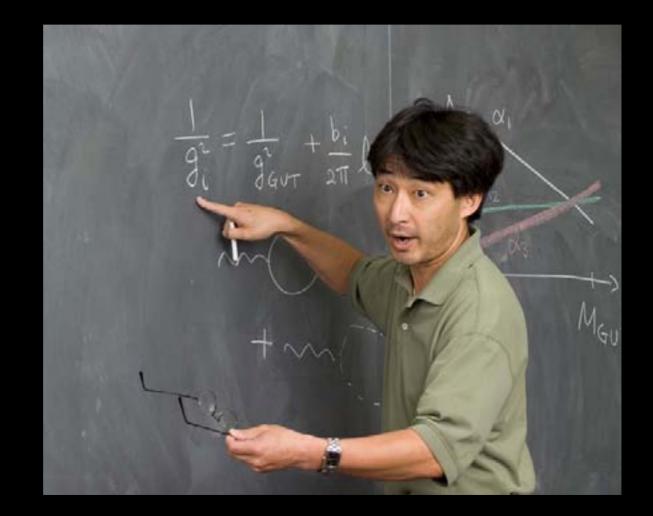
More...



Jelly Bean Universe

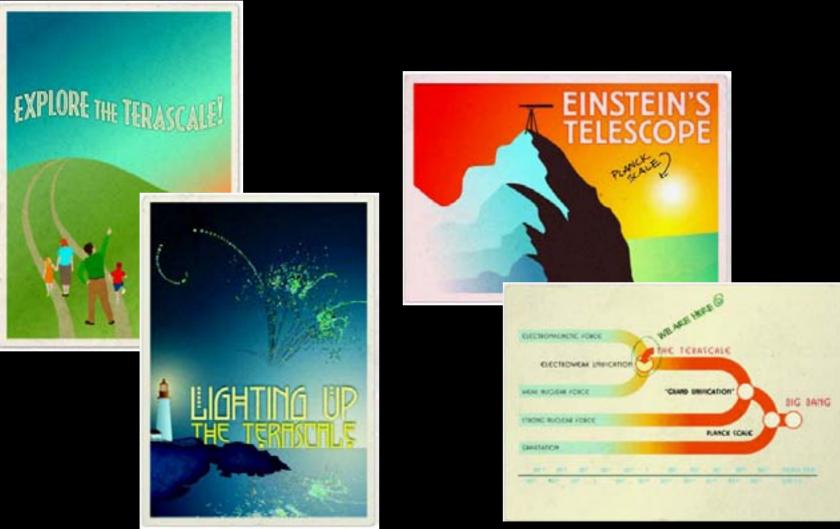
We have a great story to tell!

Revolution in particle physics!



Cartoline della Terascala







Working Group Six



KEK Workshop November 2004

Who is Working Group 6?

- ECFA ILC Communication
 Committee
- USLCSC Communication Group
- Youhei Morita, KEK
- GDE communicators (America, Europe, Asia)
- InterAction Collaboration
- Consultants:
 - Mark Marin, Lewis-Burke Associates, Washington, D.C
 - Doug Sarno,
 The Perspectives Group
 - Kevin Munday, Xeno Media

InterAction Collaboration Paris 2004

And interested participants!

WG6 Snowmass Goals

- Complete a global ILC strategic communication plan.
- Establish the policies and practices for a functioning global communication effort for the GDE.



• Launch the weekly ILC News Line electronic newsletter for the global ILC collaboration.



"Live from Snowmass..."

UNEARCOLLIDER.

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Introducing Insert silities, or g, the official setatas of his international Linear Collities Global Design Effect, and a central resources for the physical constantly to share internation and reasources related to the LC

Strategic Communication Plan

- Goal
- Strategy
- Tactics
 - We sometimes confuse tactics with strategy.
 - Strategic because we have limited resources and clear but difficult objectives.

Goal

Build the International Linear Collider

Strategy

 Use collaborative, strategic communication to build support for constructing the international linear collider for particle physics research.

Strategy

• Use collaborative, strategic communication...

- Collaborative means we plan and carry out communication together on a global scale, combining resources and coordinating regional communication efforts.
- Strategic means we keep our eyes on the goal and put our communication resources where they will do the most good.

Many Communicators

- Lab directors
- University presidents, provosts, Nobel laureates...
- Chairs of organizations (ICFA, ACFA, ECFA, ILCSC, HEPAP...)
- GDE
- Funding agencies

- Regional ILC communicators
- Lab communicators
- Lobbyists
- "Outreach" committees of APS, CARE, EuroTev, LC steering groups...
- Our audiences themselves



Strategy

- Define the audiences
- Define the message
- Identify the messengers
- Determine the timing
- Choose the tactics

Working Group Six works on all of these issues.

Example tactics

- Launch weekly electronic ILC newsletter
- Develop common messages
- Give colloquia at universities
- Visit with policy makers
- Involve the public
- Develop common ILC logo, graphic standards

Coming Thursday 18 August

- First issue of ILC NewsLine
- Weekly ILC Electronic
 newsletter
- Global project
- Global ILC coverage
- Keeping the ILC family in touch
- Subscribe at www.linearcollider.org



Les communicateurs du GDE



Youhei Morita, Asia



Karsten Buesser, Europe



Perrine Royole-Degieux, Europe



Elizabeth Clements, Americas

ls it....

- 15 August 2005?
- 15 agosto 2005?
- 2005年8月15日?
- 15 août 2005?
- August 15, 2005?
- Fuenfzehnter August Zweitausendundfuenf?

In balance is strength

- Asian, European and American communication
- No one region dominates
- Good start



 Trust! (Communication helps.)

HEP Context

• ILC in global HEP context.

LHC, neutrinos, Run II, BaBar, Belle, HERA, LHC luminosity upgrade, experimental astrophysics, CLIC, more...

 HEP is a small community in a big world. We must consider our overall message.



Respect for differences

- Global goal
- Global strategy
- Global and regional tactics
 - Not just language differences
 - The messages that work in Europe may be different from the ones that work in Asia or the US.
 - Timing, media, audiences....
 - One size may not fit all.

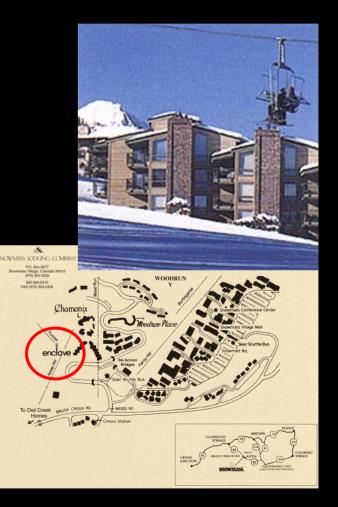
Communication



It's everybody's job!

WG6 Schedule, Week One

Tuesday: Opening meeting Wednesday: Subcommittees, InterAction mtg Thursday: Workshop on **Public Participation** (Sponsored by USLCSC Comm. Group) Friday: Subcommittee reports, final draft strategic plan



Outreach Opportunities at Snowmass

- Wed 17 Aug Public Lecture, Young-Kee Kim, Paepcke Auditorium, Aspen, 6:30 p.m.
- Fri 19 Aug High school teacher workshop.
- Sat 20 Aug Cosmic ray shower study, Aspen Mall
- Sat 20 Aug Dark Matter Café, Snowmass Mall
- Sun 21 Aug Physics Fiesta, Roaring Fork High School, Carbondale,1 - 4 pm.
- Mon 22 Aug Public Lecture, Hitoshi Murayama, Snowmass Auditorium, 6:30

See...



Marge Bardeen



Hitoshi Murayama

The InterAction Collaboration



A new way of communicating particle physics since 2001.



"Not only to strengthen the international science of particle physics, but to set visible footprints for peaceful collaboration across all borders."