

Vorträge

DESY-Kolloquien

Colloquium in Memory of Alexey I. Babaev

J. ENGLER (Karlsruhe)
 J. BRACINIK (MPI Munich)
 C. KIESLING (MPI Munich)
 Physics and Experimentation with Liquid Argon Calorimetry.
 23.2.2006

DESY Lecture Series in Memory of Prof. Dr. W. Jentschke

F. HALZEN (Univ. of Wisconsin-Madison)
 High-Energy Neutrino Astronomy: Towards Kilometer-Scale
 Neutrino Observatories.
 20.4.2006

DESY-Forum

A. MULLER (Columbia Univ./USA)
 B. COX (Manchester Univ./UK)
 A. BRANDT (Univ. of Texas at Arlington/USA)
 Forward physics with proton taggers at 420m at the LHC.
 17.5.2006

DESY-Forum

S. ROTH (RWTH Aachen)
 A. TAPPER (Imperial College, London)
 Electroweak Precision Measurements: What can HERA contribute.
 12./13.9.2006

DESY Heinrich-Hertz Lecture on Physics

L. SUSSKIND (Stanford University)
 The Cosmic Landscape: String Theory and the Illusion of
 Intelligent Design.
 27.9.2006

Festkolloquium zur Verleihung der Ehrendoktorwürde an Prof. Dr. Berthold Stech

M. NEUBERT (Cornell Univ.)
 Theory of B-decays.
 D. MACFARLANE (SLAC)
 New Results from B-decays.
 23.11.2006

DESY-Seminar

VOLKER GÜLZOW (DESY)
 PETER WEGNER (DESY)
 LHC Grid Computing – the DESY Tier2 Center for CMS and
 ATLAS.
 11.1.2006

H. JUNG (DESY)
 HERA can teach the LHC.
 12.1./ 15.3.2006

G. CANTATORE (Universit'a di Trieste)
 Recent results from the PVLAS experiment on the optical
 properties of quantum Vacuum.
 17./18.1.2006

M. WING (University College London)
 C. DIACONU (CPPM Marseille)
 Searches at HERA.
 24./25.1.2006

A. SCHÄLICHE (DESY)
 Polarized positrons for the International Linear Collider.
 1.2.2006

M. HAZUMI (KEK, Japan)
 Recent results from Belle and SuperKEKB upgrade.
 2.2.2006

B. FOSTER (University of Oxford)
 Perspectives on the last decade in particle physics; the case for, and
 progress towards, the International Linear Collider.
 7./8.2.2006

P. JENNI (CERN)
 The ATLAS Experiment Getting Ready for LHC – Exploring the
 High-Energy Frontier of Particle Physics.
 4.1./9.2.2006

G. SCHIERHOLZ (DESY)
 Nucleon structure from lattice QCD.
 21./22.2.2006

S. WHITE (MPI Garching)
 The Millennium Simulation: cosmic structure evolution.
 28.2./1.3.2006

V. CHIOCHIA (ETH, Zürich)
 Silicon Tracking Detectors for the LHC experiments.
 7./8.3.2006

H. LACKER (TU Dresden)
 Physics Potential of Babar at 1 ab^{-1} .
 14./15.3.2006

C. LÄMMERZAHL (ZARM, Univ. Bremen)
 The Pioneer Anomaly: Is the gravitational physics within the Solar
 System really understood?
 11./12.4.2006

K. SETH (Northwestern University)
 The Exciting New Developments in the Spectroscopy of the
 Charmonium Region.
 18./19.4.2006

- M. GIORGI (INFN Pisa)
A SuperB Flavor Factory based on the concepts of linear collider.
9./10.5.2006
- S. KLUTH (MPI Munich)
Tests of Quantum Chromo Dynamics at e^+e^- Colliders.
17.5.2006
- M. KLEIN (DESY)
F. WILLEKE (DESY)
Deep inelastic e-nucleon scattering at the LHC.
23./24.5.2006
- R. NAHNHAUER (DESY)
Detection of Cosmic Neutrino Sound in Water, Salt and Ice.
31.5.2006
- T. MÜLLER (Univ. Karlsruhe)
Top Physics at Tevatron.
6.6.2006
- S. GENTILE (Univ. di Roma, La Sapienza)
Physics prospects at LHC.
7.6.2006
- S. MENZEMER (UNIV. KARLSRUHE)
First direct measurement of B_s mixing @ CDF II.
13./14.6.2006
- F.-H. HEINSIUS (Univ. Freiburg)
Recent Spin Physics Results from the COMPASS Experiment.
20./21.6.2006
- T. TSCHENTSCHER (DESY)
The XFEL.
27./28.6.2006
- H. MEYER (Univ. Wuppertal)
Summary Rencontres du Vietnam.
5./6.9.2006
- B. SCHMIDT (DESY)
H. GRAAFSMA (DESY)
H.-J. SCHNEIDER (DESY)
Reminiscence of FEL2006.
10.10.2006
- H. GRAAFSMA (DESY)
X-ray detectors at DESY.
18.10.2006
- M. KOWALSKI (Humboldt Univ., Berlin)
Supernovae: from Cosmology to Neutrino Astrophysics.
11./24.10.2006
- F. GOEBEL (MPI München)
Recent results from the MAGIC VHE gamma ray telescope.
31.10./1.11.2006
- U. HEINTZ (Boston University)
Top Quark Mass Measurements.
7.11.2006
- G. DISSERTORI (ETH, Zürich)
Prospects for measurements of hard scattering processes at the LHC.
14./15.11.2006
- E. GARUTTI (DESY)
Silicon-Photomultipliers technology and their application in high energy physics detectors.
21.11.2006
- I. GREGOR (DESY)
Summary of NSS1 2006.
28.11.2006
- R. SPARVOLI (Univ. of Rome Tor Vergata and INFN)
The PAMELA experiment in space: performance and preliminary results.
29.11.2006
- P. KRIZAN (Univ. of Ljubljana)
Recent advances in RICH counters.
5./6.12.2006
- N. ELLIS (CERN)
Triggering in the LHC environment.
12./13.12.2006
- K. PETERS (GSI)
Recent results from BES II and prospects for BES III.
19.12.2006
- The BES III tau/c project at Beijing.
20.12.2006

Special Seminar

- M. B. KALINOWSKI (ZNF, Univ. Hamburg)
The conflict about Iran's nuclear program.
1.6.2006
- H. JUNG (DESY)
Summary of HERA-LHC Workshop.
15.6.2006
- M. STRIKMAN (Penn State, University Park)
HERA impact for QCD dynamics at LHC and beyond.
11.7.2006
- O. BEHNKE (DESY)
Y. YAMAZAKI (DESY)
Sneak Preview of ICHEP06 Contribution: Results from H1 and ZEUS.
24.7.2006
- Weihnachtsvortrag
„MAGIC ANDY“ (ALIAS A. KORN-MÜLLER) (Dresden)
Flammenzauber und Feuerkunst.
13.12.2006

Innerbetriebliche Fortbildung

- W. SCHNEIDER
Alkohol in der Arbeitswelt.
22.2.2006

U. PREUSS
Rauschgifte – Aussehen, Konsum, Wirkung, Risiken.
1.3.2006

H. DÄUBLER-GMELIN
Menschenwürde – Grenzbereich von Ethik und Politik.
22.5.2006

J. FELDHAUS
Erste Ergebnisse von DESYs neuer Lichtquelle FLASH.
4.10.2006

J. BECKER
Die Altersversorgung im öffentlichen Dienst.
11.10.2006

R. MAKUS
Die kaufmännische Ausbildung stellt sich vor.
18.10.2006

U. WOLFRAMM
Betriebswirtschaft und Controlling am DESY.
8.11.2006

Öffentliche Abendvorträge

A. LINDNER
Das neue Bild des Universums.
25.1.2006

DR. HAUNHORST
Vogelgrippe: derzeitige Situation und mögliche Auswirkungen.
29.3.2006

O. WEGGEL (Hamburg)
Chinas Aufstieg zur Weltmacht.
26.4.2006

H. FALCKE
LOFAR – ein Riesen-Radioteleskop in einem Superrechner.
13.9.2006

H. BÄSEMANN
Polarlichter – Malereien der Sonne.
11.10.2006

M. TOLAN
Geschüttelt, nicht gerührt! James Bond im Visier der Physik.
1.11.2006

B. GERISCH
Die Frauen um Freud: Weggefährtinnen, Musen und Patientinnen.
15.11.2006

P. STRUCK
Die 15 Gebote des Lernens – Erziehung und Bildung nach PISA.
6.12.2006

BRIDFAS Lectures

K. V. HOFMANN
The History and Development of Chinese Porcelain.
12.1.2006

F. WOODGATE
The Colourful World of David Hockney.
15.2.2006

A. STREETER
The Swinging Sixties and British Design.
15.3.2006

D. COOMBS
Colour in an English Garden: The herbaceous border.
20.4.2006

L. CONSTABLE
Flower Arranging.
13.5.2006

R. BARTLETT
The Creation of Russian Style from the 10th to the 20th Century.
13.6.2006

M. VAIZEI
Two Americans in England: Sargent and Whistler.
21.9.2006

R. KOEBEL
From British Boston to the Present Day: The Legacy of Charles Bulfinch.
19.10.2006

C. MACDONALD-HAIG
The Royal collection and its Creators.
22.11.2006

C. MACDONALD-HAIG
London's Sacred Palaces: St. Paul's Cathedral and Westminster Abbey.
25.11.2006

U. GENSCHE
DESY's Research Programme.
SFB Treffen, Zeuthen/DE (03/2006)

DESY im Überblick.
HGF Workshop zur Chancengleichheit, Hamburg/DE (09/2006)

Research & Projects at DESY.
IOFG Meeting, Zeuthen/DE (09/2006)

Overview of the Research at Zeuthen & Contributions to XFEL and FLASH.
The XFEL Project, Status of the Project.
Bulgarische Akademie der Wissenschaften, Sofia/BG (11/2006)

R.-D. HEUER
The Role of Accelerators in a Dark World.
Kolloquium, Villigen/CH (01/2006)

Precision Physics at the International Linear Collider.
Loops and Legs, Eisenach/DE (04/2006)

Physics Topics at the Linear Collider.
International School on Linear Colliders, KEK, Tokyo/JP (05/2006)

Physics Topics at the Linear Collider.
CALC06, Dubna/RU (07/2006)

R&D for Future Detectors.

ICHEP06, Moscow/RU (08/2006)

Auf der Suche nach dem Bauplan des Universums: Ein Streifzug durch 50 Jahre Teilchenphysik in Heidelberg.

Festkolloquium Heidelberg, Heidelberg/DE (10/2006)

J. SCHNEIDER

Status und Perspektiven für die Forschung mit Photonen bei DESY.
Verein der Freunde von DESY, Hamburg/DE (01/2006)

The European XFEL Facility.

CCLRC Synchrotron Radiation SAC, Daresbury/UK (01/2006)

First Results from VUV-FEL User Facility at DESY.

ESFRI Roadmap Process: Expert Group on Soft X-FELs,
Brussels/BE (02/2006)

Vision for the Centre of Free Electron Laser Studies in Hamburg.

Sitzung der Gründungskommission des CFEL, Hamburg/DE
(02/2006)

Structural Biology on the DESY Site in Hamburg.

ESFRI Roadmap Process: Expert Group on Soft X-FELs,
Brussels/BE (03/2006)

Free Electron Laser Activities at DESY.

Institute for High Energy Physics IHEP, Beijing/CN (04/2006)

Trends in X-ray Synchrotron Radiation Research.

37th ICFA Advanced Beam Dynamics Workshop on Future Light
Sources, Hamburg/DE (05/2006)

Science at FLASH.

SSRL Seminar, SLAC, Stanford/USA (06/2006)

First Results and Operational Experience from FLASH.

Russia-DESY Workshop on New Generation Light Sources,
Moscow/RU (07/2006)

Freie Elektronen Laser: Röntgenquellen die alles in den Schatten
stellen.

Abendvortrag Magnus-Haus Berlin, Berlin/DE (07/2006)

The Impact of ERL Light Sources on Future X-ray Sciences.

Inauguration of Cornell Laboratory for Accelerator-Based
Sciences and Education (CLASSE), Ithaca/USA (07/2006)

Science at Single Pass X-ray Free Electron Lasers.

FEL2006, Berlin/DE (08/2006)

The European XFEL Facility.

CEA: Physical Science Division, Saclay/FR (11/2006)

The European X-ray Free Electron Laser Facility: Science at
Single Pass Free Electron Lasers.

German Embassy, Paris/FR (12/2006)

A. WAGNER

Bilder des Unsichtbaren.

Ringvorlesung „Welt-Bilder“ der Uni Trier, Trier/DE (02/2006)

Status and Future of DESY.

50 Years JINR Dubna, Dubna/RU (03/2006)

Physics Prospects of the International Linear Collider.

APS Council Meeting Dallas, Dallas/USA (04/2006)

DESY and General Issues for National Laboratories.

CERN Council Strategy Group, Zeuthen/DE (05/2006)

Quark, Menschen, Kosmos.

Planetarium Hamburg, Hamburg/DE (05/2006)

Strategies for Future Accelerators.

Pisa-Meeting, Elba/IT (05/2006)

The Laboratory LAL at DESY.

Colloquium on the Occasion of the 50th Anniversary of LAL,
Paris/FR (06/2006)

ILC with TESLA Type Accelerators.

XFEL Workshop, Moscow/RU (07/2006)

Status of DESY.

Plenary ECFA Meeting at DESY, Hamburg/DE (07/2006)

Vom TESLA-Projekt zum Röntgenlaser.

Graduiertenkolleg TU Darmstadt, Darmstadt/DE (07/2006)

Research with Accelerator Driven X-ray Lasers.

BPU Istanbul, Istanbul/TR (08/2006)

Physics Prospects of the International Linear Collider.

Festkolloquium Joel Feltesse, Orsay/FR (10/2006)

ICFA and the GDE.

KET Jahresversammlung, Bad Honnef/DE (11/2006)

Status of DESY.

Plenary ECFA Meeting at CERN, Geneva/CH (11/2006)

A. LINDNER

Das neue Bild des Universums.

Öffentlicher Abendvortrag DESY, Hamburg/DE (01/2006)

Astroparticle Physics.

DESY Summer Student Lecture, Hamburg/DE (08/2006)

Exploring the Structure of Matter.

Lions Club Hamburg Elbufer, Hamburg/DE (09/2006)

Search for Axion-Like Particles at DESY: The ALPS Project.

Workshop „Axions at the Institute for Advanced Study“,
Princeton/USA (10/2006)