

List of accepted poster abstracts (16 Mar, 2010 23:18 JST)

– “ ID, Title, submitter, Affiliation ” is shown

51: “LifeWatch, e–science and technology infrastructure for biodiversity data and observatories ”

Van Muylem, Koen

LifeWatch

53: “Theoretical analysis of material constants in thermopiezoelasticity ”

Niraula, Om Prakash

Department of Physics, Tribhuvan University Amrit Campus, Kathmandu, Nepal

54: “On thermodynamics of irreversible transitions in the oceanic general circulation ”

Shimokawa, Shinya

National Research Institute for Earth Science and Disaster Prevention

57: “Electron Dynamics in Atomic–Scale and Nanoscale Plasmonic Materials ”

NAGAO, Tadaaki

Natioanal Institute for Materials Science

58: “Structural Biology at the Photon Factory ”

Chavas, Leonard

IMSS ; PF ; KEK

59: “Neutrinoless Double Beta Decay Experiments and Leptogenesis Scenario of Early Universe ”

ISHIHARA, Nobuhiro

High Energy Accelerator Research Organization (KEK)

60: “Monte Carlo Study of Collective Behavior of Magnetic Nanoparticle Systems ”

Tran, Nguyen Lan

Ho Chi Minh City Institute of Physics

61: “Hinode – Space Mission to Investigate the Sun ”

Katsukawa, Yukio

National Astronomical Observatory of Japan

62: “BEPCII: Major Upgrade of the Beijing Electron–Positron Collider ”

BEPCII, Team

Institute of High Energy Physics

63: “Grid Computing and Its Prospects for Malaysian Nuclear Physics & Engineering Research ”

Mohamed, Abdul Aziz Bin

Malaysian Nuclear Agency (MNS)

64: "What is "AIST"?" "

Watabe, Ken-ichi

National Institute of Advanced Industrial Science and Technology

65: "Japanese Contribution to the ITER Project "

Kondoh, Takashi

Japan Atomic Energy Agency

66: "Fostering Practical Engineers Through Cooperative Problem-Based Learning with Students from Overseas Universities "

Kawasaki, Hiroharu

Sasebo National College of Technology

67: "WOMEN IN PHYSICS IN INDIA "

Narasimhan, Shobhana

Jawaharlal Nehru Centre for Advanced Scientific Research

68: "Physics in the Spanish National Research Council – CSIC "

Marco de Lucas, Jesus

CSIC

69: "ILC-HiGrade: Towards the International Linear Collider "

Elsen, Eckhard

DESY

70: "X-ray Crystal Structures of Extensively Simplified BPTI Variants Determined Using the KEK Photon Factory Facility "

Islam, Mohammad

Tokyo University of Agriculture and Technology

71: "The Cherenkov Telescope Array CTA – a global endeavor for astronomy and particle astrophysics with very high energy (VHE) gamma rays "

Voelk, Heinrich

Max Planck Institute for Nuclear Physics

72: "Equilibrium Configuration of LiH and Li₂ "

Pant, Amba

Tibhuvan University

74: "Brief Introduction of IHEP "

IHEP, CAS

75: "BESIII Experiment "

BESIII Collaboration, IHEP

76: "Status of the China Spallation Neutron Source (CSNS) "
CSNS Team, IHEP

77: "Daya Bay Reactor Neutrino Experiment "
Daya Bay Collaboration, IHEP

78: "YangBaJing Cosmic Ray Observatory "
YangBaJing Collaboration, IHEP

79: "ALMA "
Tatematsu, Ken'ichi
National Astronomical Observatory of Japan

80: "Nuclear and Particle Physics Research in Thailand "
Kobdaj, Chinorat
Suranaree University of Technology and Thailand Center of Excellence in Physics

81: "EMFL – Plans for a European High Magnetic Field Facility "
Portugall, Oliver
LNCFM – CNRS, Toulouse and Grenoble, France

82: "Ghent University: Cooperation of Ghent University with Asian countries "
De Coen, Isabelle
Ghent University

83: "Neutron Scattering Research In India "
CHAPLOT, SAMRATH LAL
Bhabha Atomic Research Centre

84: "Science And Innovation Policy In Flanders (Belgium) "
Vanhellemont, Jan
Department of Economy, Science and Innovation. Flemish Government

85: "Nanostructured thermoelectric generators "
Briones, Fernando
Consejo Superior de Investigaciones Cientificas (CSIC) Spain

86: "SuperKEKB/Belle-II Project "
Adachi, Ichiro
KEK

87: "Physics and Astronomy with the Thirty Meter Telescope (TMT) "
Iye, Masanori
National Astronomical Observatory of Japan

88: "The SRF ERL Based FEL Test Facility at Peking University "

Chen, jia'er

Institute of Heavy Ion Physics, Peking University

89: "The Beam Test of a Separated Function RFQ Accelerator at Peking University "

Chen, jia'er

Institute of Heavy Ion Physics, Peking University

90: "Mono-energetic ion beam generation in Phase Stable Acceleration (PSA) regime with circularly polarized laser "

Chen, jia'er

Institute of Heavy Ion Physics, Peking University

91: "Overview of VSOP-2(ASTRO-G) Project "

Umemoto, Tomofumi

National Astronomical Observatory of Japan

92: "Activities of the Physical Society of Japan (JPS) for the Promotion of Gender Equality "

JPS Gender Equality Promotion Committee, JPS Gender Equality Promotion Committee

JPS

93: "J-PARC Hadron Facility "

Naruki, Megumi

KEK

94: "Deutsche Forschungsgemeinschaft (DFG, German Research Foundation) "

Wieczorek, Iris

German Research Foundation (DFG)

95: "Nuclear and Particle Physics Experiments at J-PARC "

Naruki, Megumi

KEK

96: "Conformational alphabets in the study of protein structure "

Zheng, Wei-Mou

Institute of Theoretical Physics, Academia Sinica, Beijing

97: "In-service Aircraft for a Global Observing system - European Research Infrastructure (IAGOS-ERI) "

Volz-Thomas, Andreas

Forschungszentrum Juelich

98: "Physics in Korea "

Cheong, Hyeonsik

Korean Physical Society

99: "Frequency metrology at NMIJ and possible collaborations with Europe "

Inaba, Hajime

NMIJ, AIST

100: "Current Status of ITER Broader Approach Activities in the Framework of Japan-EU Collaboration – IFMIF/EVEDA & IFERC Projects in Rokkasho and Satellite Tokamak JT-60SA Project in Naka –"
The Implementing Teams of IFMIF/EVEDA and IFERC, and the JT-60SA Team, *
Project Teams, Fusion for Energy, JAEA, etc.

101: "An SVM-Domain Linker Prediction Trained with Optimized Features Selected by Random Forest and Stepwise Selection"
Ebina, Teppei
Dept of Biotech and Life Sci, Tokyo Univ of A & T (TUAT)

102: "The European Spallation Source Project"
Mezei, Ferenc
Hungarian Academy of Sciences, SzFKI

103: "Physics Department of Tsinghua University"
Long, Gui Lu
Tsinghua University, China, and Chinese Physics Society

105: "Are spin-polarized atoms clustering?"
Tanaka, Masamitsu
Univeristy of Yamanashi

106: "BepiColombo Euro-Japan International Mercury Exploration Project"
Hayakawa, Hajime
ISAS/JAXA

107: "The International Linear Collider"
Fujii, Keisuke
IPNS, KEK

109: "RIKEN"
Matsuo, Yukari
RIKEN

110: "RIKEN's Programs for Young Researchers"
Matsuo, Yukari
RIKEN

111: "XFEL Project"
Matsuo, Yukari
RIKEN

112: "RIBF –RIKEN Nishina Center– "

Matsuo, Yukari

RIKEN

114: "Activities by the Japan Society of Applied Physics for the Promotion of Equal Participation of Men and Women "

TANIKAWA, Yukari

Institute for Human Science and Biomedical Engineering, National Institute of Advanced Industrial Science and Technology(AIST)

115: "The goal of the AAA "

Matsuoka, Masanori

mitsubishi heavy industries, Ltd

116: "EISCAT_3D: A European three-dimensional imaging radar for atmospheric and geospace research "

Turunen, Esa

EISCAT Scientific Association

117: "Optics in the Institute of Physics, Chinese Academy of Sciences "

Wu, Ling-An

Institute of Physics, Chinese Academy of Sciences

119: "Efforts of the Chinese Physical Society to Promote Women in Physics in China "

Wu, Ling-An

Institute of Physics, Chinese Academy of Sciences

120: "Infrastructure for Flow Metrology Standards and International Collaborations "

Terao, Yoshiya

National Institute of Advanced Industrial Science and Technology

121: "INFN – Japan: a consolidated relationship "

Feliciello, Alessandro

INFN – Sezione di Torino

122: "Laser Compton Scattering X-ray Source at AIST "

Kuroda, Ryunosuke

National Institute of Advanced Industrial Science and Technology (AIST)

123: "The next-generation infrared astronomy mission SPICA "

Nakagawa, Takao

Institute of Space and Astronautical Science, Japan Aerospace Exploration Agency

125: "Advanced Material Research for Energy and Health Application in BATAN, Indonesia "
Kartini, Evvy
National Nuclear Energy Agency (BATAN), Indonesia

126: "China Advanced Research Reactor "
Zhang, Huanqiao
China Institute of Atomic Energy

127: "Neutron Instruments for Fundamental Scientific Research at China Advanced Reactor (CARR) "
Zhang, Huanqiao
China Institute of Atomic Energy

128: "Neutron Reflectometer and SANS Instrument at CARR "
Zhang, Huanqiao
China Institute of Atomic Energy

129: "Industrial Applications of Neutron Residual Stress, Texture and Imaging Techniques "
Zhang, Huanqiao
China Institute of Atomic Energy

130: "Progress of Beijing Tandem Accelerator National Lab. "
Zhang, Huanqiao
China Institute of Atomic Energy

131: "Studies of Heavy Ion Reactions around Coulomb Barrier "
Zhang, Huanqiao
China Institute of Atomic Energy

132: "Nuclear Structure at High Spins "
Zhang, Huanqiao
China Institute of Atomic Energy

134: "Physics Research activity at Peking University "
GONG, Qihuang
Peking University

135: "The 7th EU Research Framework Programme (FP7) "
Rhode, Barbara
European Union

136: "Marie Curie Actions under FP7 "
Rhode, Barbara
European Union

137: "The Capacities Programme under FP7– large scale infrastructures for physics research "
Rhode, Barbara
European Union

138: "Euraxess Links Japan "
Rhode, Barbara
European Union

139: "Japan Society for the Promotion of Science "
OMURA, Akemi
Japan Society for the Promotion of Science

140: "Facility for Antiproton and Ion Research – The Universe in the Laboratory "
Sharkov, Boris
FAIR Joint Core Team; GSI Helmholtzzentrum für Schwerionenforschung GmbH

141: "Particle Accelerators in China "
Particle Accelerator Branch, Chinese Physics Society
China Association for Science and Technology

142: "A study on Dosimetry of Gynaecological Cancer and Quality Assurance of HDR Brachytherapy in BPKMCH, Nepal "
Chand, surendra
BPKMCH

143: "Collaboration between enterprises and research physicist – A measure to boost in physics research in Vietnam "
NGUYEN, THANH HAI
Prof. Dr Physics

144: "From double-slit experiments with single electrons to two-electron entanglement in space-time: A Europe-Asia Physics Project "
Becker, Uwe
Fritz-Haber-Institut der Max-Planck-Gesellschaft, Berlin, Germany

145: "Laser Research in Pakistan and CERN "
Hameed Khan, Shaukat
Currently Executive Director of SOPREST / GIK Institute, Topi, NWFP, Pakistan

146: "IPPS (SWEDEN) Physics Support To Vast (Vietnam): An Example Of Fruitful Collaboration Between A Developed European Country And A Developing Asian Country "
NGUYEN XUAN, Phuc
Institute of Materials Science, VAST

147: "Fundamental And Applied Physics Researches In Vietnam: A Landscape Of The Projects Granted By State Programs For 2009–2010 Period "
NGUYEN XUAN, Phuc
Institute of Materials Science, VAST

148: "Proposal for a new international beam instrumentation conference "
MITSUHASHI, Toshiyuki
KEK

149: "International Activities of National Institute for Materials Science "
TAKEMURA, MASAHIRO
National Institute For Materials Science

150: "Japan Science and Technology Agency (JST) "
Kobayashi, Osamu
Japan Science and Technology Agency

151: "A new experience in clustering teams of physicists: the "Triangle de la Physique" south of Paris "
COLLIEX, Christian
Triangle de la Physique and CNRS

152: "Research Center for Nuclear Physics, Osaka University (RCNP) "
Kishimoto, Tadafumi
Research Center for Nuclear Physics, Osaka University

153: "ACFA: Asian Committee for Future Accelerators "
Ko, In Soo
POSTECH

154: "Research Activities in Physics Department of University of Malaya "
Chia, Swee-Ping
University of Malaya

156: "Riken RI beam factory "
MATSUO, Yukari
RIKEN

POST DEADLINE POSTERS

157: "SOLEIL A Synchrotron Facility For Science, Innovation And Societal Issues "
Denis Raoux
INP/CNRS