

# Statistics of IPAC'10

**Akira Noda**

Institute for Chemical Research, Kyoto University



# OC Members

Gianluigi Arduini, CERN  
Ilan Ben-Zvi, BNL  
Caterina Biscari, INFN/LNF  
Oliver Sim Brüning, CERN  
Jeff Corbett, SLAC  
Stephen Holmes, FNAL  
Shane Koscielniak, TRIUMF  
**Shin-ichi Kurokawa, KEK,**  
*(Honorary Chairman)*  
Vladimir Litvinenko, BNL  
Gwo-huei Luo, NSRRC  
Herbert Moser, Singapore University  
Amor Nadji, SESAME  
Won Namkung, POSTECH  
Akira Noda, ICR, Kyoto University  
Koji Noda, NIRS  
Haruo Ohkuma, JASRI/SPring-8  
**Katsunobu Oide, KEK, (Chairman)**  
Norihiko Ozaki, Inst. for Techno-  
Economics  
Weerapong Pairsuwan, SLRI

Francisco Pérez, ALBA  
Christine Petit-Jean-Genaz, CERN  
Paolo Pierini, INFN/LASA  
Thomas Roser, BNL  
Vinod Chandra Sahni, RRCAT  
Ruediger Schmidt, CERN  
Paul Schmor, TRIUMF  
Stan Schriber, MSU  
Tsumoru Shintake, RIKEN/SPring8  
Toshiyuki Shirai, NIRS  
Grigoriy Shirkov, JINR  
Victor Suller, LSU/CAMD  
Mitsuru Uesaka, Tokyo University  
Jiuqing Wang, IHEP  
Kay Wittenburg, DESY  
Andrzej Wolski, Liverpool University  
Chuang Zhang, IHEP  
Zhentang Zhao, SINAP  
Yoshishige Yamazaki, J-PARC

# SPC Members

Oliver Sim Brüning, CERN

Jeff Corbett, SLAC

In Soo Ko, POSTECH

Haruyo Koiso, KEK

Shane Koscielniak, TRIUMF

Vladimir Litvinenko, BNL

Gwo-huei Luo, NSRRC

Takeshi Nakamura,

JASRI/SPring-8

**Akira Noda, ICR, Kyoto**

**University, (*Chairman*)**

Hiromi Okamoto, Hiroshima  
University

Francisco Pérez, ALBA

Christine Petit-Jean-Genaz, CERN

Thomas Roser, BNL

Chuangxiang Tang, TUB,

Tsinghua University

Junji Urakawa, KEK

Jie Wei, Tsinghua University

Kay Wittenburg, DESY

Andrzej Wolski, Liverpool

University



# SAB Members-1

Kazunori Akai, KEK/SRC  
Ralph Assmann, CERN  
Michael Benedikt, CERN  
Rakesh Bhandari, DAE/VECC  
Joseph Bisognano, UW-Madison  
Reinhard Brinkmann, DESY  
David Bruhwiler, Tech-X  
Swapan Chattopadhyay, Cockcroft Institute  
June-Rong Chen, NSRRC  
Yu-Jiuan Chen, LLNL  
Moo-Hyun Cho, PAL  
Yong-Sub Cho, KAERI  
Byung-Ho Choi, KAERI  
Les Dallin, CLS  
Jianjun Deng, CAEP/IFP  
Simone DiMitri, ELETTRA  
Roger Dixon, FNAL  
Mikael Eriksson, MAX-lab  
Jie Gao, IHEP Beijing  
Luis Garcia-Tabares, CIEMAT  
Akira Goto, RIKEN  
Susanna Guiducci, INFN-LNF

Hiroyuki Hama, Tohoku University  
Toshiyuki Hattori, RLNR  
Georg Hoffstaetter, CLASSE  
Norbert Holtkamp, ITER  
Hafeez Hoorani, NCP  
Wenhui Huang, TUB  
Yen-Chieh Huang, NTHU  
Ching-Shiang Hwang, NSRRC  
Osamu Kamigaito, RIKEN  
Mitsutaka Kanazawa, NIRS  
Heung-Sik Kang, PAL  
Dong Eon Kim, PAL  
Y Kwang-Je Kim, ANL  
Jens Knobloch, HZB  
Yukinori Kobayashi, KEK  
Dieter Kraemer, GSI  
Geoffrey Krafft, TJNAF  
Bernard Laune, IPN  
Gregory LeBlanc, ASP  
Shyh-Yuan Lee, IUCF  
Wei-min Li, USTC/NSRL  
Kexin Liu, PIU/IHIP

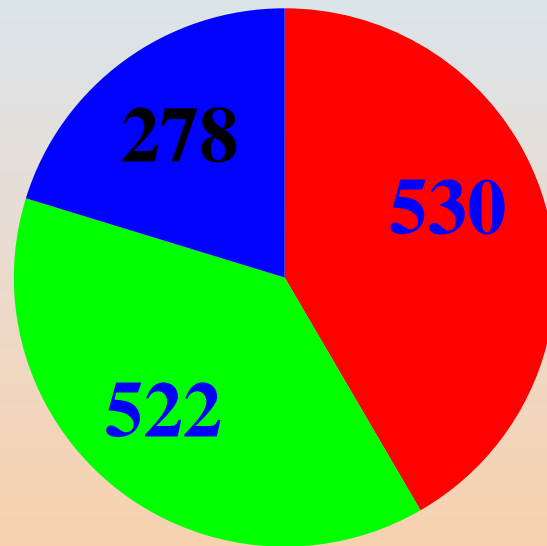
# SAB-2

Pavel Logachev, BINP SB RAS  
Soeren Pape Moeller, U. Aarhus and  
Danfysik  
John Madey, U. Hawaii  
Rudolf Maier, FZJ  
Felix Marti, NSCL  
Lia Meringa, TRIUMF  
F Richard Milner, MIT  
Kailash Mittal, BARC-EBC  
Alban Mosnier, CEA  
Kiyohiko Nohara, KH Technicals  
Hideaki Ohgaki, Kyoto IAE  
Kazuhito Ohmi, KEK  
Patrick O'Shea, UMD  
Satoshi Ozaki, BNL  
Michael Peiniger, RI Research Instruments  
GmbH  
Claudio Pellegrini, UCLA  
Andrea Pisent, INFN-LNL  
Chandra Pithawa, RRCAT  
Montserrat Pont, FZK  
Qing Qin, IHEP Beijing  
Tor Raubenheimer, SLAC  
Leonid Rivkin, PSI and EPFL

David Robin, LBNL  
Joerg Rossbach, U. Hamburg  
Lucio Rossi, CERN  
Amit Roy, IUAC  
Lawrence Rybarcyk, LANL  
Elena Shaposhnikova, CERN  
Vladimir Shiltsev, Fermilab  
Yoshihiko Shoji,  
NewSUBARU/Spring-8  
Hyyong Suk, KERI  
Alexander Sytin, IHEP Protvino  
Hitoshi Tanaka, RIKEN/Spring-8  
Pedro Tavares, LNL  
John Thomason, STFC/RAL/ISIS  
Alan Todd, AES  
Thiraphat Vilaithong, FNRF  
Chaoen Wang, NSRRC  
Dong Wang, BNL  
Ulrich Wienands, SLAC  
Ying Wu, FEL/Duke University  
Jia Wen Xia, IMP  
Hideaki Yokomizo, JAEA  
Tianjue Zhang, CIAE  
Frank Zimmermann, CERN

# Regional Distribution of Participants

## Registered Attendants



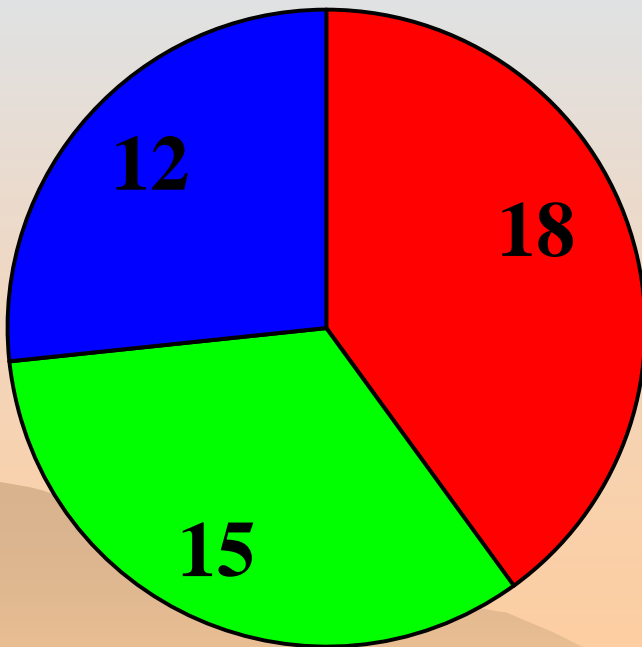
- Asia
- Europe
- America

**Total Registrants**

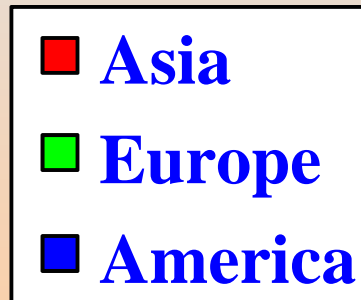
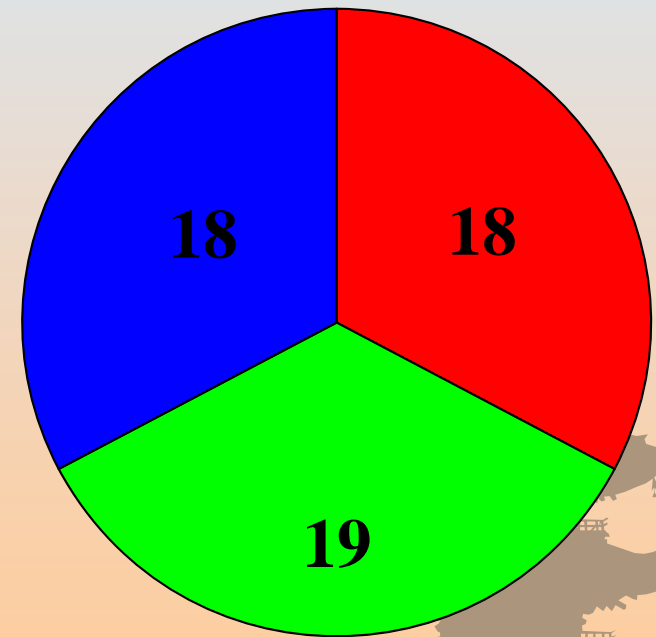
**1258 (1330)**

# Oral Presentations

## Invited Talks



## Contributed Orals



# Poster Presentations

Total Poster presented 123

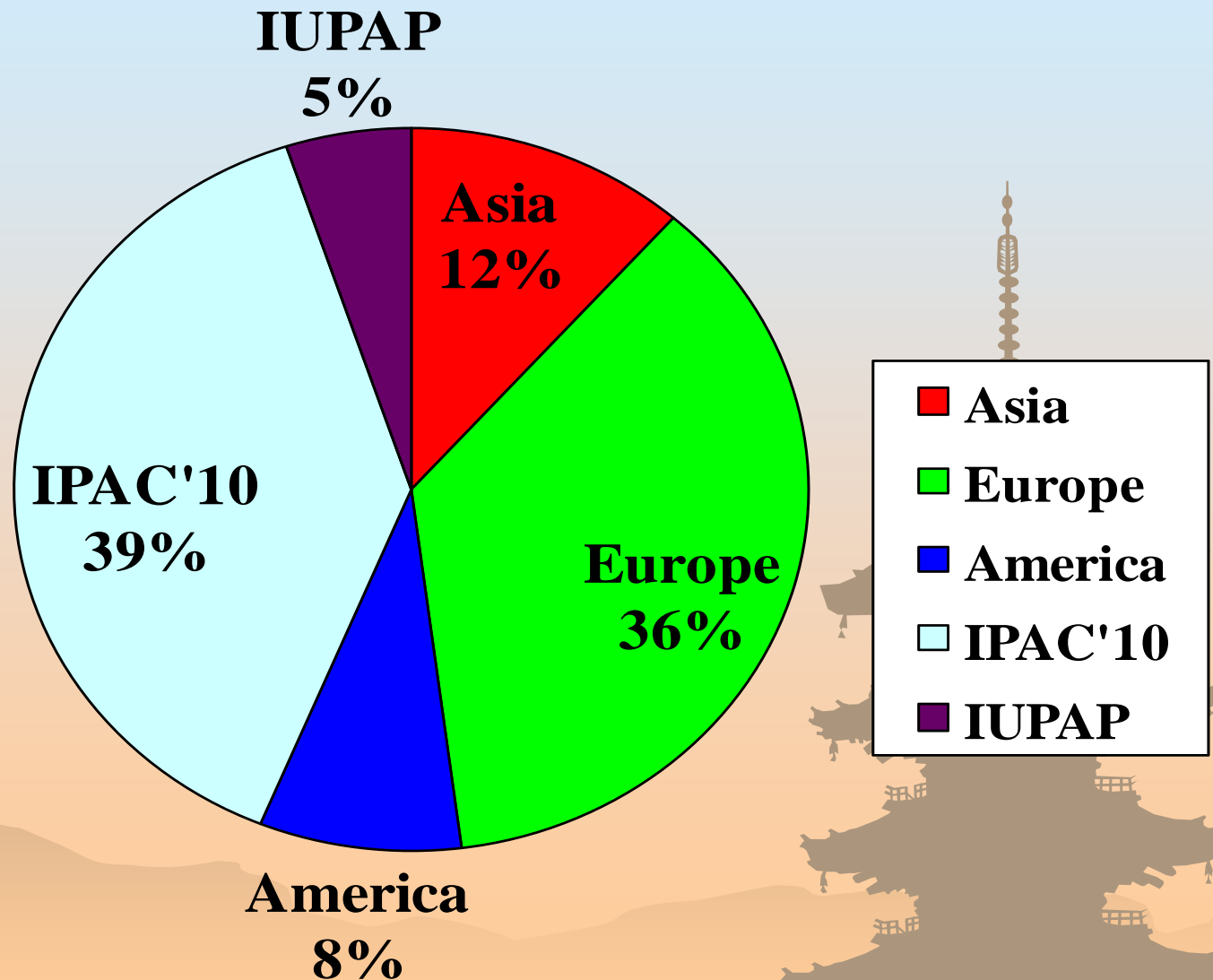
Student Poster presented 130

16 members from OC/SPC had volunteered for selection

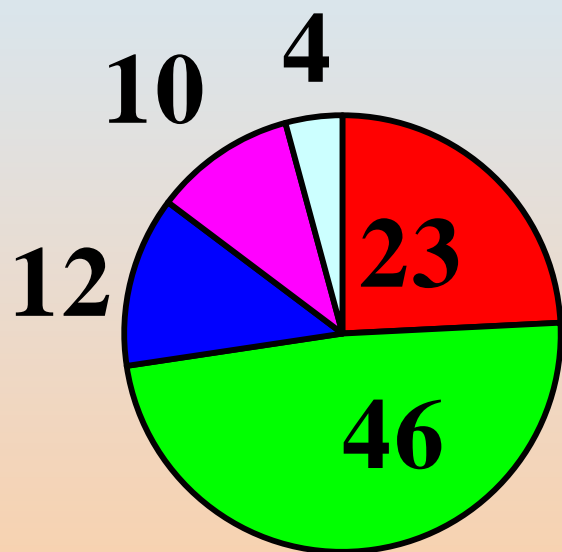




# Student Grant



# Regional Distribution of Granted Students



**Total 95 Students  
are supported**



# Conference Meetings

**23, May (Sun) 16:00-19:00**

**IPAC'10 SPC Meeting for Student Prize in Room 101**

**24, May (Mon) 12:30-14:00**

**ACFA Meeting in Room 104**

**25, May (Tue) 12:30-14:00**

**PACCC Meeting in Room 101**

**25, May (Tue) 12:00-13:30**

**PRST-AB Editorial Board Meeting in Room 103.**

**26, May (Wed) 12:30-14:00**

**IPAC'10 Oc/SPC Meeting in Room 107**

**26, May (Wed) 17:30-19:30**

**PRST-AB “Meet the Editors” Reception in Main lounge**

**26, May (Wed) 18:00-19:00**

**IPAC'10 SPC Meeting for Student Prize in Room 101---continued**

**27, May (Thu) 12:30-14:00**

**JACoW Steering Committee in Room 157**

**28, May, 2010**

**Akira Noda at IPAC'10, KICC**



# Satellite Meetings

**23, May (Sun) 10:00-16:00**

**Dr. Nishina and advancement of particle accelerators and their applications in Japan in Main Hall**

**23, May(Sun) 9:00-17:30**

**Superconducting RF Cavity Technology and Industrialization in Room 157**

**26, May (Wed) 13:00-17:00**

**IFMIF Satellite Meeting in Room 157**

**27, May (Thu) 15:00-17:00**

**International Beam Instrumentation Conferences with 3-Year Rotations Meeting in Room 104**

**28, May (Fri) 16:00-18:45**

**Public lectures in Main Hall (in Japanese) Please Join!!**

# Contributed Papers

<b>Paper Uploaded</b>	<b>1540</b>
<b>Paper Double Checked</b>	<b>1491</b>

**All the papers are to be processed this lunch time.**



**Thank you for your Active Participation**

**and**

**See you in San Sebastian at IPAC'11**

