

Discussion of the Composition of the IPAC'10 Scientific Advisory Board (SAB) Input from the EPS-AG

The EPS-AG Statutes/Rule (1) on The Organization of the International Particle Accelerator Conference (IPAC) when organized in Europe states the following :

2.3: Scientific Advisory Board (SAB)

The SAB is nominated upon proposals from the SPC. Its composition should guarantee the widest possible input for the programme of the Conference as well as comments about various aspects of conference organisation.

The SAB does not meet. It is invited

- a) to comment on the immediately preceding conference concerning the scientific programme and also the general aspects relating to the organization,
- b) to propose topics and speakers for invited oral presentation.

The SPC, when reviewing the composition of each new SAB considers:

- a) whether the previous composition is still appropriate (individuals may have changed institute, retired, died ...),
- b) whether the past members contributed in a concrete manner to the organization of the previous conference (in particular concerning proposals for invited orals),
- c) good new candidates (recent prize winners, individuals having taken on new responsibilities, outgoing EPS-AG Board Members, representatives of industry, etc.),
- d) whether a good geographical distribution is respected¹.

To illustrate the method, reproduced below are 2 tables:

- Table 1 the EPAC'08 SAB with, in black the continuing members, in blue the new members
- Table 2 the working document used by the EPAC'08 SPC containing the EPAC'06 SAB members, in black, new proposals in blue, and in red those '06 members rejected for '08
- Table 3 geographical distribution of the EPAC'08 SAB (taking the composition of the OC/SPC also into consideration)

¹ Should geographical distribution for IPAC SAB be 60/40 (as for oral contributions) or 33%?

Table 1: the EPAC'08 SAB

In black, continuing members

In blue, new members

<i>A. Jackson</i> , ALS, Melbourne (check affiliation)	<i>Australia</i>
<i>G. Ryckewaert</i> , Université Catholique de Louvain, Louvain-la-Neuve	<i>Belgium</i>
<i>D. Dinev</i> , INRNE, Sofia	<i>Bulgaria</i>
<i>L. Dallin</i> , Canadian Light Source, Saskatoon	<i>Canada</i>
<i>Jiuqing Wang</i> , <i>IHEP, Beijing</i>	<i>China</i>
<i>Zhentang Zhao</i> , <i>SINAP</i>	<i>China</i>
<i>Søren Pape Møller</i> , <i>Aarhus</i>	<i>Denmark</i>
<i>J. Bergoz</i> , Bergoz Instrumentation, Saint Genis Pouilly	<i>France</i>
<i>Laurent Farvaque</i> , <i>ESRF, Grenoble</i>	<i>France</i>
<i>Jean-Michel Lagniel</i> , <i>GANIL, Caen</i>	<i>France</i>
<i>M.-P. Level</i> , SOLEIL, Orsay	<i>France</i>
<i>A. Tkatchenko</i> , IPN, Orsay,	<i>France</i>
<i>H. Henke</i> , Institut für Theoretische Elektrotechnik, Berlin	<i>Germany</i>
<i>S. Khan</i> , <i>Hamburg University</i>	<i>Germany</i>
<i>J. Knobloch</i> , <i>BESSY, Berlin</i>	<i>Germany</i>
<i>D. Krämer</i> , GSI, Darmstadt	<i>Germany</i>
<i>R. Maier</i> , FZJ, Jülich	<i>Germany</i>
<i>J. Rossbach</i> , DESY, Hamburg	<i>Germany</i>
<i>P. Spiller</i> , GSI, Darmstadt	<i>Germany</i>
<i>T. Weiland</i> , TU-Darmstadt	<i>Germany</i>
<i>T. Weis</i> , University of Dortmund	<i>Germany</i>
<i>F. Willeke</i> , DESY, Hamburg	<i>Germany</i>
<i>R. Bhandari</i> , <i>VECC</i>	<i>India</i>
<i>S. Krishnagopal</i> , <i>RRCAT</i>	<i>India</i>
<i>G. Bisoffi</i> , <i>Legnaro</i>	<i>Italy</i>
<i>D. Bulfone</i> , <i>Sincrotrone Trieste</i>	<i>Italy</i>
<i>S. Gammino</i> , <i>INFN, Catania</i>	<i>Italy</i>
<i>C. Pagani</i> , <i>INFN-LASA Milano</i>	<i>Italy</i>
<i>R. Penco</i> , Ansaldo Superconduttori SpA	<i>Italy</i>
<i>C. Ronsivalle</i> , <i>ENEA, Frascati (Roma)</i>	<i>Italy</i>
<i>M. Zobov</i> , LNF, Frascati	<i>Italy</i>
<i>K. Akai</i> , <i>KEK, Ibaraki</i>	<i>Japan</i>
<i>A. Goto</i> , <i>RIKEN</i>	<i>Japan</i>
<i>M. Kanazawa</i> , NIRS	<i>Japan</i>
<i>K. Ohmi</i> , <i>KEK, Ibaraki</i>	<i>Japan</i>
<i>T. Shintake</i> , <i>RIKEN</i>	<i>Japan</i>
<i>H. Tanaka</i> , SPring-8/JASRI, Hyogo	<i>Japan</i>
<i>J. Urakawa</i> , <i>KEK, Ibaraki</i>	<i>Japan</i>
<i>H. Yokomizo</i> , <i>JAEA</i>	<i>Japan</i>
<i>B.-H. Choi</i> , KAERI	<i>Korea</i>
<i>In Soo Ko</i> , Postech	<i>Korea</i>
<i>S. Ivanov</i> , IHEP, Protvino, Moscow Region	<i>Russia</i>
<i>I. Meshkov</i> , JINR, Moscow Region	<i>Russia</i>
<i>V. Parkhomchuk</i> , <i>BINP, Moscow</i>	<i>Russia</i>
<i>B. Sharkov</i> , ITEP, Moscow	<i>Russia</i>
<i>L. Garcia-Tabares</i> , <i>CEDEX, Madrid</i>	<i>Spain</i>
<i>M. Pont</i> , CELLS, Barcelona	<i>Spain</i>
<i>Rok Ursic</i> , <i>Instrumentation Technologies</i>	<i>Slovenia</i>
<i>M. Eriksson</i> , MAX-lab, Lund	<i>Sweden</i>
<i>V. Ziemann</i> , TSL, Uppsala	<i>Sweden</i>
<i>R. Assmann</i> , CERN, Geneva	<i>Switzerland</i>

<i>F. Bordry</i> , CERN, Geneva	<i>Switzerland</i>
<i>T. Linnecar</i> , CERN, Geneva	<i>Switzerland</i>
<i>L. Rivkin</i> , PSI, Villigen	<i>Switzerland</i>
<i>L. Rossi</i> , CERN, Geneva	<i>Switzerland</i>
<i>F. Ruggiero</i> , CERN, Geneva	<i>Switzerland</i>
<i>A. Wrulich</i> , PSI, Villigen	<i>Switzerland</i>
<i>F. Zimmermann</i> , CERN, Geneva	<i>Switzerland</i>
<i>Chen June-Rong</i> , NSRRC, Taiwan	<i>Taiwan</i>
<i>M. Van der Wiel</i> , TUE	<i>The Netherlands</i>
<i>P. Burrows</i> , Queen Mary University of London	<i>UK</i>
<i>J. Clarke</i> , Daresbury	<i>UK</i>
<i>J. Dainton</i> , Cockcroft Institute	<i>UK</i>
<i>K. Peach</i> , Adams Institute	<i>UK</i>
<i>M. Poole</i> , ASTeC CLRC DL, Cheshire	<i>UK</i>
<i>J. Thomason</i> , RAL	<i>UK</i>
<i>R. Walker</i> , DLS Ltd., Oxfordshire	<i>UK</i>
<i>J. Byrd</i> , LBNL, Berkeley	<i>USA</i>
<i>J. Corlett</i> , LBNL	<i>USA</i>
<i>G. Dugan</i> , Cornell University	<i>USA</i>
<i>S. Henderson</i> , ORNL	<i>USA</i>
<i>K.J. Kim</i> , ANL	<i>USA</i>
<i>S.Y. Lee</i> , IUCF, Bloomington	<i>USA</i>
<i>L. Merminga</i> , Jlab, Newport News	<i>USA</i>
<i>S. Nath</i> , LANL, Los Alamos	<i>USA</i>
<i>P. O'Shea</i> , University of Maryland, College Park	<i>USA</i>
<i>S. Ozaki</i> , BNL, New York	<i>USA</i>
<i>T. Raubenheimer</i> , SLAC, Stanford	<i>USA</i>
<i>V. Shiltsev</i> , FNAL, Batavia	<i>USA</i>
<i>R. Siemann</i> , SLAC, Stanford	<i>USA</i>
<i>M. Tigner</i> , Cornell University, New York	<i>USA</i>
<i>J. Wei</i> , BNL-SNS, New York	<i>USA</i>

**Table 2: Proposal for SAB'08
Working Document**

In black '06 members, continuing

In blue, new proposals

In red, '06 members rejected for '08

<i>A. Jackson</i> , ALS, Melbourne	<i>Australia</i>
<i>G. Ryckewaert</i> , Université Catholique de Louvain, Louvain-la-Neuve	<i>Belgium</i>
<i>D. Dinev</i> , INRNE, Sofia	<i>Bulgaria</i>
<i>L. Dallin</i> , Canadian Light Source, Saskatoon	<i>Canada</i>
<i>S.X. Fang</i> , IHEP, Beijing	<i>China</i>
<i>Wang Jiuqing</i> , IHEP, Beijing	<i>China</i>
<i>Zhao Zhentang</i> , SINAP	<i>China</i>
<i>C. Zhang</i> , BEPC, Beijing	<i>China</i>
<i>J. Hangst</i> , Institute of Physics and Astronomy, Århus	<i>Denmark</i>
<i>Søren Pape Møller</i> , Aarhus	<i>Denmark</i>
<i>J. Bergoz</i> , Bergoz Instrumentation, Saint Genis Pouilly	<i>France</i>
<i>P. Elleaume</i> , ESRF, Grenoble, France	<i>France</i>
<i>Laurent Farvaque</i> , ESRF, Grenoble	<i>France</i>
<i>M.-P. Level</i> , SOLEIL, Orsay	<i>France</i>
<i>P. Maccioni</i> , CERCA, Romans sur Isère	<i>France</i>
<i>N. Pichoff</i> , CEA-DAM Ile-de-France, Bruyères-le-Châtel	<i>France</i>
<i>A. Tkatchenko</i> , IPN, Orsay	<i>France</i>
<i>N. Angert</i> , GSI, Darmstadt	<i>Germany</i>
<i>K. Blasche</i> , GSI, Darmstadt	<i>Germany</i>
<i>H. Henke</i> , Institut für Theoretische Elektrotechnik, Berlin	<i>Germany</i>
<i>S. Khan</i> , Hamburg University	<i>Germany</i>
<i>J. Knobloch</i> , BESSY, Berlin	<i>Germany</i>
<i>D. Krämer</i> , GSI, Darmstadt	<i>Germany</i>
<i>R. Maier</i> , FZJ, Jülich	<i>Germany</i>
<i>J. Rossbach</i> , DESY, Hamburg	<i>Germany</i>
<i>P. Schmüser</i> , DESY, Hamburg	<i>Germany</i>
<i>P. Spiller</i> , GSI, Darmstadt	<i>Germany</i>
<i>T. Weiland</i> , TU-Darmstadt	<i>Germany</i>
<i>T. Weis</i> , University of Dortmund	<i>Germany</i>
<i>F. Willeke</i> , DESY, Hamburg	<i>Germany</i>
<i>R. Bhandari</i> , VECC	<i>India</i>
<i>S. Krishnagopal</i> , RRCAT	<i>India</i>
<i>G. Bisoffi</i> , Legnaro	<i>Italy</i>
<i>D. Bulfone</i> , Sincrotrone Trieste	<i>Italy</i>
<i>S. Gammino</i> , INFN, Catania	<i>Italy</i>
<i>C. Pagani</i> , INFN-LASA Milano	<i>Italy</i>
<i>R. Penco</i> , Ansaldo Superconduttori SpA,	<i>Italy</i>
<i>L. Picardi</i> , ENEA, Frascati (Roma)	<i>Italy</i>
<i>P. Raimondi</i> , INFN-LNF, Frascati (Roma)	<i>Italy</i>
<i>C. Ronsivalle</i> , ENEA, Frascati (Roma)	<i>Italy</i>
<i>S. Tazzari</i> , Università di Roma II "Tor Vergata", Roma	<i>Italy</i>
<i>M. Zobov</i> , LNF, Frascati	<i>Italy</i>
<i>Y.H. Chin</i> , KEK	<i>Japan</i>
<i>A. Goto</i> , RIKEN	<i>Japan</i>
<i>M. Kanazawa</i> , NIRS	<i>Japan</i>
<i>H. Koiso</i> , KEK	<i>Japan</i>
<i>Y. Mori</i> , KEK, Tanashi Branch	<i>Japan</i>
<i>K. Akai</i> , KEK	<i>Japan</i>

K. Ohmi, KEK	Japan
T. Shintake, RIKEN	Japan
H. Tanaka, SPring-8/JASRI, Hyogo	Japan
Y. Yamazaki, J-PARC Project, Ibaraki-ken	Japan
Y. Yano, RIKEN	Japan
K. Yokoya, KEK, Ibaraki-ken	Japan
H. Yokomizo, JAEA	Japan
J. Urakawa, KEK	Japan
B.-H. Choi, KAERI	Korea
In Soo Ko, Postech	Korea
S. Kulinski, The Andrzej Soltan Institute, Otwock-Swierk	Poland
S. Ivanov, IHEP, Protvino, Moscow Region	Russia
Parkhomchuk, BINP	Russia
I. Meshkov, JINR, Moscow Region	Russia
B. Sharkov, ITEP, Moscow	Russia
N. Vinokurov, BINP, Novosibirsk,	Russia
M. Pont, CELLS, Barcelona	Spain
L. Garcia-Tabares, CEDEX	Spain
Rok Ursic, Instrumentation Technologies	Slovenia
M. Eriksson, MAX-lab, Lund	Sweden
D. Reistad, TSL, Uppsala	Sweden
V. Ziemann, TSL, Uppsala	Sweden
R. Assmann, CERN, Geneva	Switzerland
F. Bordry, CERN, Geneva	Switzerland
R. Eichler, PSI, Villigen	Switzerland
T. Linnecar, CERN, Geneva	Switzerland
L. Rivkin, PSI, Villigen	Switzerland
H.-A. Synal, PSI, Villigen and ETH Zurich	Switzerland
A. Wrulich, PSI, Villigen	Switzerland
F. Zimmermann, CERN, Geneva	Switzerland
Chen June-Rong, NSRRC	Taiwan
G. Luijckx, NIKHEF-K, Amsterdam	The Netherlands
L. Rossi, CERN	Switzerland
F. Ruggiero, CERN	Switzerland
M. Van der Wiel, TUE	The Netherlands
R. Bingham, RAL	UK
P. Burrows, Queen Mary University of London	UK
J. Clarke, Daresbury	UK
K. Peach, Adams Institute	UK
J. Dainton, Cockcroft Institute	UK
M. Poole, ASTeC CLRC DL, Cheshire	UK
J. Thomason, RAL	UK
R. Walker, DLS Ltd., Oxfordshire	UK
J. Byrd, LBNL, Berkeley	USA
Y. Cho, ANL, Argonne	USA
G. Dugan, Cornell University	USA
J. Corlett, LBNL	USA
S. Henderson, ORNL	USA
K.J. Kim, ANL	USA
S.Y. Lee, IUCF, Bloomington	USA
L. Merminga, Jlab, Newport News	USA
S. Nath, LANL, Los Alamos	USA
P. O'Shea, University of Maryland, College Park	USA
S. Ozaki, BNL, New York	USA
T. Raubenheimer, SLAC, Stanford	USA
V. Shiltsev, FNAL, Batavia	USA

<i>R. Siemann</i> , SLAC, Stanford	<i>USA</i>
<i>M. Tigner</i> , Cornell University, New York	<i>USA</i>
<i>J. Wei</i> , BNL-SNS, New York	<i>USA</i>

**Table 3: Geographical Distribution of SAB'08
Total of 82 Members**

Australia	1	Germany	10	Slovenia	1
Belgium	1	India	2	Sweden	2
Bulgaria	1	Italy	7	Switzerland	8
Canada	1	Japan	8	Taiwan	1
China	2	Korea	2	Holland	1
Denmark	1	Russia	4	UK	7
France	5	Spain	2	USA	15

Europe (inc. Russia)	Asia	NA (incl. Canada)
50	16	16
61%	19%	19%

<i>A. Jackson</i> , ALS, Melbourne (check affiliation)	<i>Australia</i>
<i>G. Ryckewaert</i> , Université Catholique de Louvain, Louvain-la-Neuve	<i>Belgium</i>
<i>D. Dinev</i> , INRNE, Sofia	<i>Bulgaria</i>
<i>L. Dallin</i> , Canadian Light Source, Saskatoon	<i>Canada</i>
<i>Jiuqing Wang</i> , IHEP, Beijing	<i>China</i>
<i>Zhentang Zhao</i> , SINAP	<i>China</i>
<i>Søren Pape Møller</i> , Aarhus	<i>Denmark</i>
<i>J. Bergoz</i> , Bergoz Instrumentation, Saint Genis Pouilly	<i>France</i>
<i>Laurent Farvaque</i> , ESRF, Grenoble	<i>France</i>
<i>Jean-Michel Lagniel</i> , GANIL, Caen	<i>France</i>
<i>M.-P. Level</i> , SOLEIL, Orsay	<i>France</i>
<i>A. Tkatchenko</i> , IPN, Orsay,	<i>France</i>
<i>H. Henke</i> , Institut für Theoretische Elektrotechnik, Berlin	<i>Germany</i>
<i>S. Khan</i> , Hamburg University	<i>Germany</i>
<i>J. Knobloch</i> , BESSY, Berlin	<i>Germany</i>
<i>D. Krämer</i> , GSI, Darmstadt	<i>Germany</i>
<i>R. Maier</i> , FZJ, Jülich	<i>Germany</i>
<i>J. Rossbach</i> , DESY, Hamburg	<i>Germany</i>
<i>P. Spiller</i> , GSI, Darmstadt	<i>Germany</i>
<i>T. Weiland</i> , TU-Darmstadt	<i>Germany</i>
<i>T. Weis</i> , University of Dortmund	<i>Germany</i>
<i>F. Willeke</i> , DESY, Hamburg	<i>Germany</i>
<i>R. Bhandari</i> , VECC	<i>India</i>
<i>S. Krishnagopal</i> , RRCAT	<i>India</i>
<i>G. Bisoffi</i> , Legnaro	<i>Italy</i>
<i>D. Bulfone</i> , Sincrotrone Trieste	<i>Italy</i>
<i>S. Gammino</i> , INFN, Catania	<i>Italy</i>
<i>C. Pagani</i> , INFN-LASA Milano	<i>Italy</i>
<i>R. Penco</i> , Ansaldo Superconduttori SpA	<i>Italy</i>
<i>C. Ronsivalle</i> , ENEA, Frascati (Roma)	<i>Italy</i>
<i>M. Zobov</i> , LNF, Frascati	<i>Italy</i>
<i>K. Akai</i> , KEK, Ibaraki	<i>Japan</i>
<i>A. Goto</i> , RIKEN	<i>Japan</i>
<i>M. Kanazawa</i> , NIRS	<i>Japan</i>
<i>K. Ohmi</i> , KEK, Ibaraki	<i>Japan</i>
<i>T. Shintake</i> , RIKEN	<i>Japan</i>
<i>H. Tanaka</i> , SPring-8/JASRI, Hyogo	<i>Japan</i>
<i>J. Urakawa</i> , KEK, Ibaraki	<i>Japan</i>

<i>H. Yokomizo, JAEA</i>	<i>Japan</i>
<i>B.-H. Choi, KAERI</i>	<i>Korea</i>
<i>In Soo Ko, Postech</i>	<i>Korea</i>
<i>S. Ivanov, IHEP, Protvino, Moscow Region</i>	<i>Russia</i>
<i>I. Meshkov, JINR, Moscow Region</i>	<i>Russia</i>
<i>V. Parkhomchuk, BINP, Moscow</i>	<i>Russia</i>
<i>B. Sharkov, ITEP, Moscow</i>	<i>Russia</i>
<i>L. Garcia-Tabares, CEDEX, Madrid</i>	<i>Spain</i>
<i>M. Pont, CELLS, Barcelona</i>	<i>Spain</i>
<i>Rok Ursic, Instrumentation Technologies</i>	<i>Slovenia</i>
<i>M. Eriksson, MAX-lab, Lund</i>	<i>Sweden</i>
<i>V. Ziemann, TSL, Uppsala</i>	<i>Sweden</i>
<i>R. Assmann, CERN, Geneva</i>	<i>Switzerland</i>
<i>F. Bordry, CERN, Geneva</i>	<i>Switzerland</i>
<i>T. Linnecar, CERN, Geneva</i>	<i>Switzerland</i>
<i>L. Rivkin, PSI, Villigen</i>	<i>Switzerland</i>
<i>L. Rossi, CERN, Geneva</i>	<i>Switzerland</i>
<i>F. Ruggiero, CERN, Geneva</i>	<i>Switzerland</i>
<i>A. Wrulich, PSI, Villigen</i>	<i>Switzerland</i>
<i>F. Zimmermann, CERN, Geneva</i>	<i>Switzerland</i>
<i>Chen June-Rong, NSRRC, Taiwan</i>	<i>Taiwan</i>
<i>M. Van der Wiel, TUE</i>	<i>The Netherlands</i>
<i>P. Burrows, Queen Mary University of London</i>	<i>UK</i>
<i>J. Clarke, Daresbury</i>	<i>UK</i>
<i>J. Dainton, Cockroft Institute</i>	<i>UK</i>
<i>K. Peach, Adams Institute</i>	<i>UK</i>
<i>M. Poole, ASTeC CLRC DL, Cheshire</i>	<i>UK</i>
<i>J. Thomason, RAL</i>	<i>UK</i>
<i>R. Walker, DLS Ltd., Oxfordshire</i>	<i>UK</i>
<i>J. Byrd, LBNL, Berkeley</i>	<i>USA</i>
<i>J. Corlett, LBNL</i>	<i>USA</i>
<i>G. Dugan, Cornell University</i>	<i>USA</i>
<i>S. Henderson, ORNL</i>	<i>USA</i>
<i>K.J. Kim, ANL</i>	<i>USA</i>
<i>S.Y. Lee, IUCF, Bloomington</i>	<i>USA</i>
<i>L. Merminga, Jlab, Newport News</i>	<i>USA</i>
<i>S. Nath, LANL, Los Alamos</i>	<i>USA</i>
<i>P. O'Shea, University of Maryland, College Park</i>	<i>USA</i>
<i>S. Ozaki, BNL, New York</i>	<i>USA</i>
<i>T. Raubenheimer, SLAC, Stanford</i>	<i>USA</i>
<i>V. Shiltsev, FNAL, Batavia</i>	<i>USA</i>
<i>R. Siemann, SLAC, Stanford</i>	<i>USA</i>
<i>M. Tigner, Cornell University, New York</i>	<i>USA</i>
<i>J. Wei, BNL-SNS, New York</i>	<i>USA</i>