

IPST2023

International Conference on Power Systems Transients
THESSALONIKI | 11-15.06.2023

Technical Committee Report

Chul-Hwan Kim & Taku Noda
IPST 2023 Technical Committee Co-Chairpersons

IPST 2023 Technical Committee

Sébastien Dennerière
(France)

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(UK)

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(Denmark)

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(Netherlands)

Abner Ramirez
(Mexico)

Maria Cristina Tavares
(Brazil)

Neville R. Watson
(New Zealand)

Chul-Hwan Kim & Taku Noda



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Total : 19

Reviewers (1)

Aaron M. Cramer	Ali Dehkordi	Ani Gole	Carlos Augusto Duque
Abner Ramirez	Ali Hooshyar	Antonio Carlos Siqueira Lima	Charalambos A Charalambous
Ahmed Abdolkhalig	Ali Keyvannia	Arman Ghasaei	Chijie Zhuang
Alain Xemard	Amauri Gutierrez Martins-Britto	Athula Rajapakse	Claus Leth Bak
Alberto De Conti	Amin Dadashzade	Bo Yang Dr	Dalmo C. Silva Junior
Alessandra de Sa e Benevides Camara	Amir Tokić	Bogdan Kasztenny	Doğan ÇELİK
Alessandro Mingotti	Amirhossein Elmi	Boris Bruned	Do-in Kim
Alexandre B. Nassif	Amr S. Zalhaf	Bozidar Filipovic-Grcic	Donghee Choi
Ali Azizi	Andreas Chrysochos	Brian Johnson	Dragan Jovcic

Reviewers (2)

E.S. Bañuelos-Cabral	Felipe Vigolvino Lopes	Grigoris K. Papagiannis	Ilhan Kocar
Ebrahim A. Badran	Fermn P. Espino-Cortes	Guangyang Zhou	In Kwon Park
Edson Guedes da Costa	Fernando Augusto Moreira	Gustavo Perez Alvarez	Ivo Uglesic
Eleftherios Kontis	Filipe Faria da Silva	Gu-Young Kwon	Jae-Kyeong Kim
Evangelos Farantatos	Flavio B. Costa	Hani Saad	Janesh Rupasinghe
Fabio Napolitano	Georgios C. Kryonidis	Houshang Karimi	Jean Mahseredjian
Fabio Tossani	Georgios Konstantinou	Hui Yang	Jeewantha De Silva
Fani Barakou	Giovanni Junior Manassero	Ian Jeffrey	Jenny Zhou
Farhad Namdari	Gopinath Rajendiran	Ignacio Peñarrocha-Alós	Jesus Morales Rodriguez

Reviewers (3)

Jianhong Liu	Kleber Silva	Maria Cristina Tavares	Mohammad Toulabi
Jing Dai	Konstantinos Oureilidis	Marjan Popov	Mustafa Kizilcay
Joao A. Peças Lopes	Kuo Lung Lian	Marta Val Escudero	Neville Watson
Jonas Roberto Pesente M.	Kyeon Hur	Math Bollen	O. P. Malik
Jose Carlos Vieira	Lei Kou	Maziar Heidari	Ozenir Dias
Juan Diego Rios Penaloza	Li Baohong	Meysam Ahmadi	Pablo Gómez
Julien Michel	Lin Zhu	Milos Maksic	Paul Forsyth
Karcus Dantas	Liwei Wang	Minseung Ko	Pengwei Chen
Keyhan Sheshyekani	Luis Luis Naredo	Mohamad-Amin Nasr	Pierre Rault



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Reviewers (4)

Qibin Zhou	Rui Liang	Tadeo Pontecorvo	Xi Lin
Rafael Alipio	Sakda Somkun	Taku Noda	Xianghua Shi
Ramin Parvari	Shaahin Filizadeh	Tao Li	Yi Zhang
Reza Iravani	Shozo Sekioka	Teke Gush	Youssef Ait El Kadi
Rikido Yonezawa	Stefano Barsali	Theofilos A. Papadopoulos	Yuefeng Liang
Rohitha Jayasinghe	Stefano Lauria	Trong Nghia Le	Yufeng Wang
Romeu Reginato	Stevan Cveticanin	Vassilis C. Nikolaidis	Zacharias G. Datsios
Romulo Bainy	Sudipta Debnath	Washington Neves	Zheren Zhang
Rossano Musca	Sungyun Choi	Wilsun Xu	Zia Emin



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Total : 144

Electric Power Systems Research Journal

- ◆ All papers presented in this conference will be published in the IPST 2023 **Special Issue** of the Electric Power Systems Research (**EPSR**) Journal of Elsevier.



The screenshot shows the journal's page on ScienceDirect. At the top left is the ScienceDirect logo. To the right are links for "Journals & Books", a help icon, a search icon, and buttons for "Register" and "Sign in". Below this is a blue banner for the journal "Electric Power Systems Research" with a cover image on the left. The banner includes the text "Supports open access", a CiteScore of 6.6, and an Impact Factor of 3.818. Below the banner is a section for the "Editor-in-Chief" with a link to "View full Editorial Board". The editor-in-chief is Maria Teresa Correia de Barros, from the University of Lisbon Higher Technical Institute, Lisboa, Portugal.

Statistics

- ◆ Total number of papers submitted: 220
- ◆ Initial screening (Editor assigned): 207
- ◆ Number of papers accepted: 141 (Acceptance rate: 64.1 %)

In the last decade, our society has been changed significantly due to the penetration of smart phones, web services, SNS media and so on. So, conferences should also change into a better form following those social changes. Considering those changes, we decided to allow some early papers to be made available on Elsevier's site as preview.

- ◆ Number of papers already on Elsevier's web site: 40

We plan to conduct a survey on this issue to the authors and the participants to know the positive and the negative impacts of the preview. This is to improve the conference.

Technical Sessions

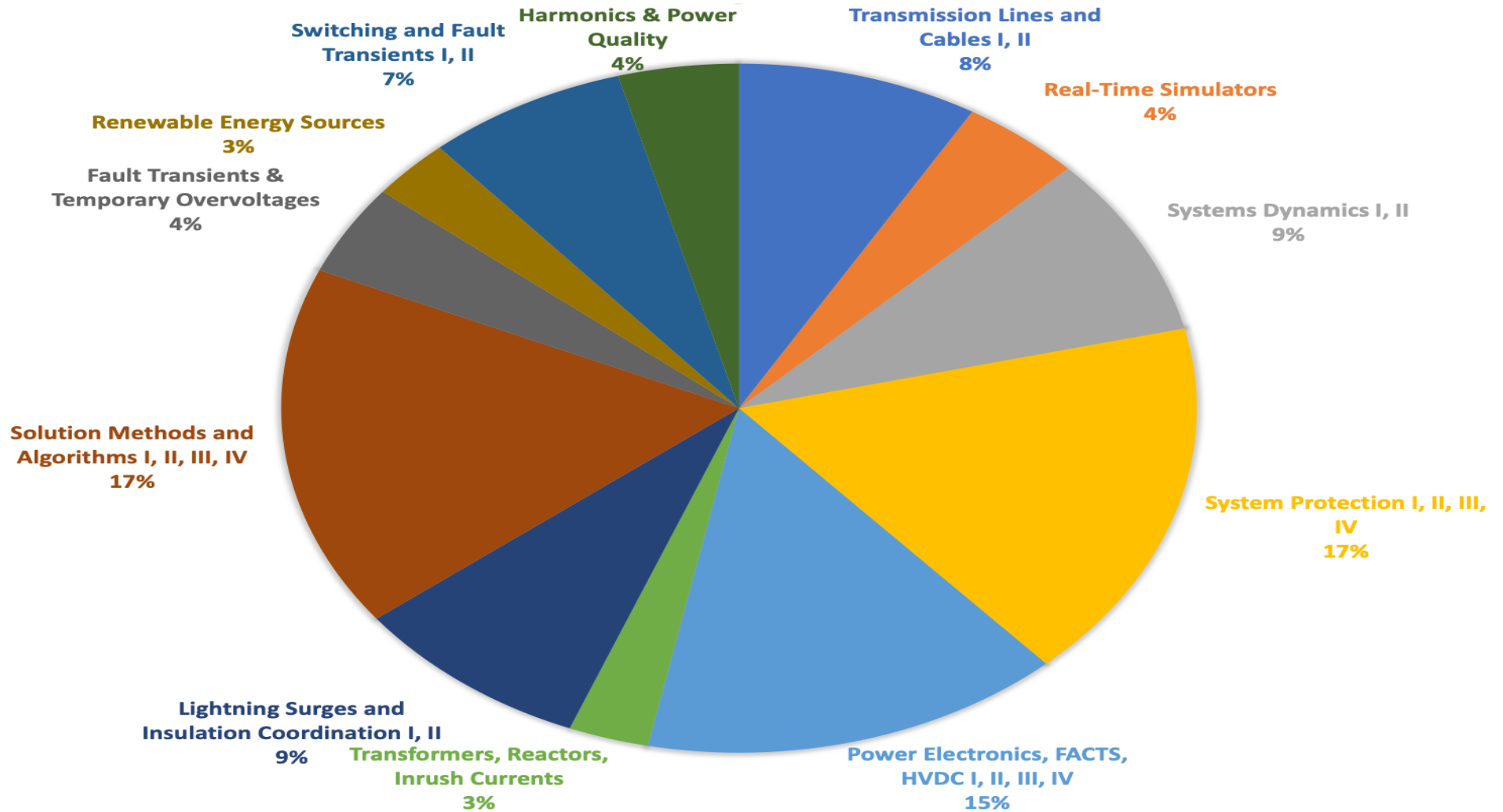
- ◆ 1A, 12A Transmission Lines and Cables I, II
- ◆ 1B Real-Time Simulators
- ◆ 2A, 4A Systems Dynamics I, II
- ◆ 2B, 6B, 8B, 10B System Protection I, II, III, IV
- ◆ 2C, 3B, 4B, 11B Power Electronics, FACTS, HVDC I, II, III, IV
- ◆ 3A Transformers, Reactors, Inrush Currents
- ◆ 5A, 11A Lightning Surges and Insulation Coordination I, II
- ◆ 5B, 8A, 10A, 12B Solution Methods and Algorithms I, II, III, IV
- ◆ 6A Fault Transients & Temporary Overvoltages
- ◆ 7A Renewable Energy Sources
- ◆ 7B, 9A Switching and Fault Transients I, II
- ◆ 9B Harmonics & Power Quality



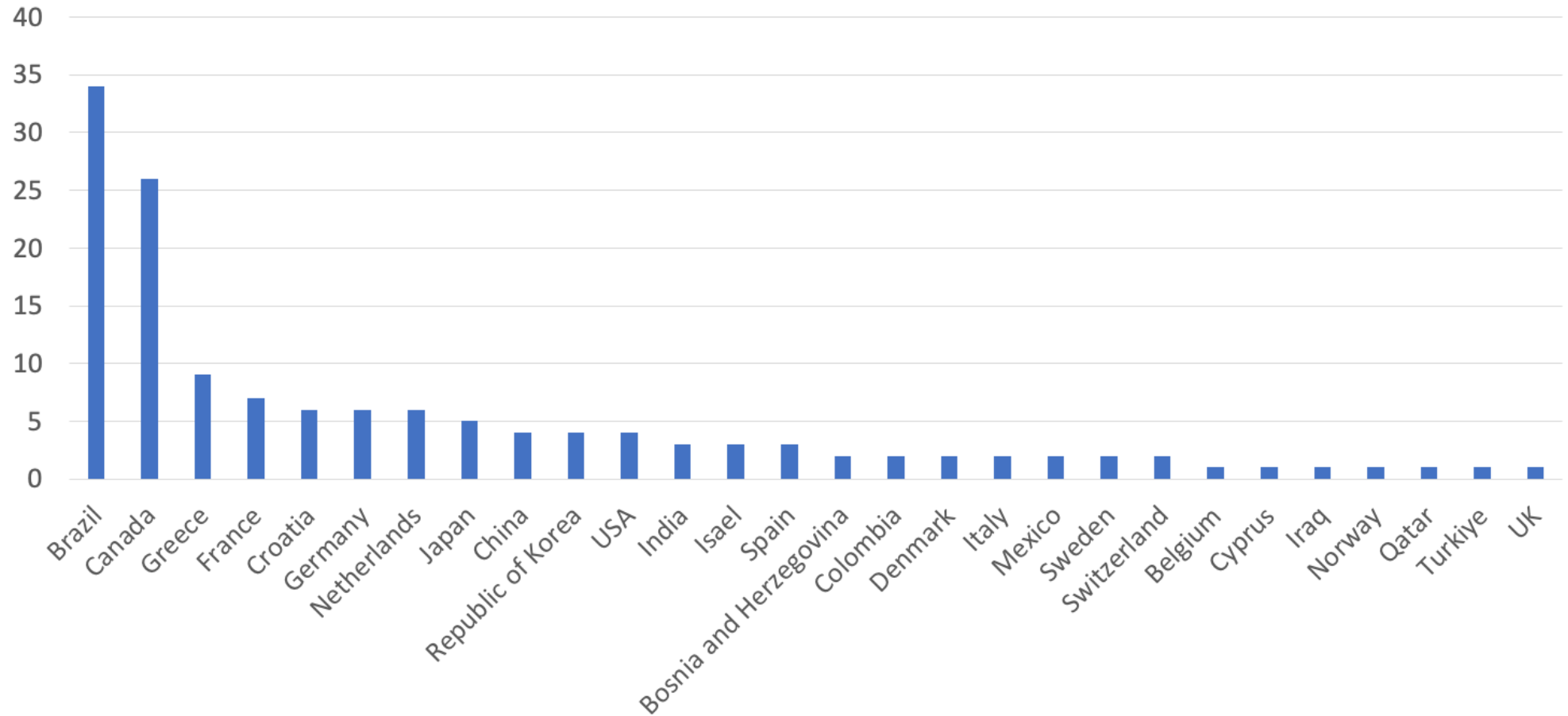
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Paper Distribution by Topic



Geographic Distribution



IPST Young Scientist Award

- ◆ The IPST Young Scientist Award 2023 in Tribute to [Prof. Akihiro Ametani](#) for his outstanding contribution in research and education in the area of power system transients will be given in the closing ceremony.

Eligibility:

- ◆ The candidate has to be 35 years old and under. If the candidate is a PhD student, then she/he can be older than 35 years old.
- ◆ The candidate must attend the IPST conference and give the presentation.
- ◆ The candidate must be the first author of the paper.
- ◆ The candidate cannot be a past recipient of the IPST YSA.

Thank You !

- ◆ We would like to thank the devoted work and the accomplishment for such a wonderful conference by the Local Organizing Committee especially for the Co-Chairpersons [Prof. Grigoris Papagiannis](#) and [Prof. Theofilos Papadopoulos](#).
- ◆ We also would like to thank the warm support by the Steering Committee especially for the Co-Chairpersons [Prof. Maria Teresa Correia de Barros](#) and [Prof. Carlo Alberto Nucci](#).
- ◆ Finally, we would like to thank all the authors and the participants for their earnest passion for the power system transients.
- ◆ Enjoy the conference!