Raphael Müller

GSI - Helmholtzzentrum für Schwerionenforschung GmbH
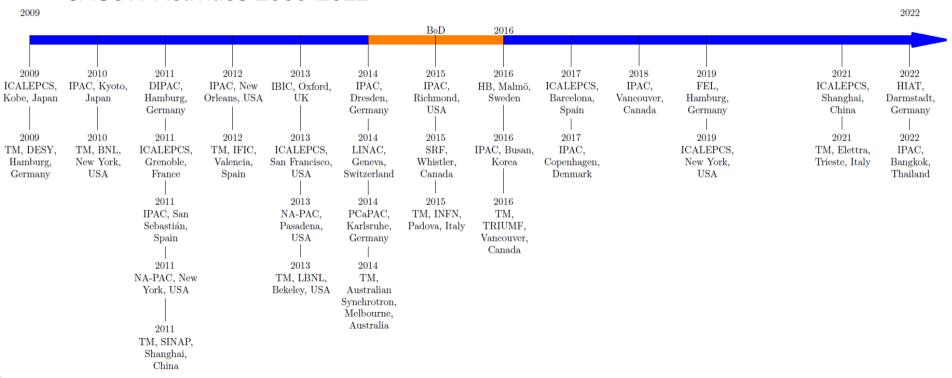
JACoW.org

Raphael Müller - GSI

- 2001
  Started at GSI as a computer science technical student

- 2004
  First time editor at a JACoW conference at Linac 2004, Lübeck, Germany

- 2007
  Joined GSI as software developer working on the control system

- 2009 – 2022
  Rejoined JACoW for several activities up until now,
  also being an ordinary member of the JACoW Board of Directors

Raphael Müller - GSI

JACoW Activities 2009-2022

Timeline from 2009 to 2022:

Year	Activity
2009	ICALEPCS, Kobe, Japan
2009	TM, DESY, Hamburg, Germany
2010	IPAC, Kyoto, Japan
2010	TM, BNL, New York, USA
2011	DIPAC, Hamburg, Germany
2011	ICALEPCS, Grenoble, France
2011	IPAC, San Sebastián, Spain
2011	NA-PAC, New York, USA
2011	TM, SINAP, Shanghai, China
2012	IPAC, New Orleans, USA
2012	TM, IFIC, Valencia, Spain
2013	IBIC, Oxford, UK
2013	ICALEPCS, San Francisco, USA
2013	NA-PAC, Pasadena, USA
2013	TM, LBNL, Bekeley, USA
2014	IPAC, Dresden, Germany
2014	LINAC, Geneva, Switzerland
2014	PCaPAC, Karlsruhe, Germany
2014	TM, Australian Synchrotron, Melbourne, Australia
2015	IPAC, Richmond, USA
2015	SRF, Whistler, Canada
2015	TM, INFN, Padova, Italy
2016	HB, Malmö, Sweden
2016	IPAC, Busan, Korea
2016	TM, TRIUMF, Vancouver, Canada
2017	ICALEPCS, Barcelona, Spain
2017	IPAC, Copenhagen, Denmark
2018	IPAC, Vancouver, Canada
2019	FEL, Hamburg, Germany
2019	ICALEPCS, New York, USA
2021	ICALEPCS, Shanghai, China
2021	TM, Elettra, Trieste, Italy
2022	HIAT, Darmstadt, Germany
2022	IPAC, Bangkok, Thailand

BoD: 2014 - 2016

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- Most of the time, I was involved with the proceedings office and IT set-up . That also led me to work on tools automating things in order to make life easier for the people setting up and for editors.

- Most of the tools are obsolete now - like the JACoW PS Printer, JACoW Editor VM or the JACoW Software Bundle for setting up the proceedings office. Tools like the Ghostscript PDF scripts that work in the background will probably be obsolete when we switch from SPMS to Indico.

- I would be very much interested to identify what is still needed when we switch to Indico. The reason is that tools like, for example, JPSP or CWS and maybe others probably will not work out of the box since they rely on SPMS as a backend and we need to find ways to fill or bridge the gaps.

- And obviously I am also looking forward to comfortable hotels, healthy food and fun and drinks with friends 😉