

TWEPP-10 – Aachen Closing session



Ph. Farthouat, CERN

TWEPP-10 Topical Workshop on Electronics for Particle Physics

Aachen, Germany



Goodbye

Proceedings

- ▶ Submission via the **JINST site before October 15**
 - ▶ DO NOT send the contributions to the Tweep email address or to Evelyne as in the past
- ▶ All articles will be reviewed
 - ▶ You might be requested to do some corrections within a given time limit
- ▶ Papers should have 5 pages (excluding the Title and Table of Content)
- ▶ Detailed instructions to authors available
 - ▶ on the TWEPP-10 site (<http://twepp10.physik.rwth-aachen.de/>) under “Contributions” tab
 - ▶ on the Indico site (<http://indico.cern.ch/event/twepp10>)
- ▶ In case of problems contact Philippe.Farthouat@cern.ch

Evaluation

Overview

Scientific Programme

Call for Abstracts

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Timetable

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Book of abstracts

Registration

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Evaluation

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Proceedings

✉ Support

The **workshop** will cover all aspects of electronics for particle physics experiments, and accelerator instrumentation of general interest to users.

LHC experiments (and their operational experience) will remain a focus of the meeting but a strong emphasis on R&D for future experimentation will be maintained, such as SLHC, CLIC, ILC, neutrino facilities as well as other particle and astroparticle physics experiments.

The **purpose of the workshop** is :

- to present results and original concepts for electronic research and development relevant to experiments as well as accelerator and beam instrumentation at future facilities
- to review the status of electronics for the LHC experiments
- to identify and encourage common efforts for the development of electronics
- to promote information exchange and collaboration in the relevant engineering and physics communities.

Dates: from 20 September 2010 14:00 to 24 September 2010 18:00

Timezone: Europe/Zurich

Location: *Aachen, Germany*
RWTH Aachen University
Templergraben 55
52056 Aachen

Chairs: Vasey, Francois
Farthouat, Philippe

Additional info: Further information and news on the workshop are available at:

Scientific organisation twapp@cern.ch

Acknowledgements



- **Industrial exhibitors**
 - CAEN, ISEG & WIENER

TWEPP-11


TWEPP 2011
at University of Technology
Vienna, Austria
26 – 30 September 2011



Markus Friedl (HEPHY Vienna)

TWEPP-11

Going to Vienna will allow you to see the real Charlemagne's crown...



TWEPP-11


Topical Workshop on Electronics for Particle Physics

Vienna, Austria | 26-30 September 2011

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Deadline for abstracts: 30 April 2011


For Information:
twapp@cern.ch
<http://twapp11.hephy.at>






Workshop topics

- Electronics for Particle Detection, Triggering and Acquisition Systems
- Electronics for Accelerator and Beam Instrumentation
- Custom Analog and Digital Circuits
- Programmable Digital Logic Applications
- Optoelectronic Data Transfer and Control
- Packaging and Interconnect Technologies
- Radiation and Magnetic Tolerant Components and Systems
- Production, Testing and Reliability
- Power Management and Conversion
- Grounding, Shielding and Cooling
- Design Tools and Methods

Scientific organization	Local organization
R. Farthouat, CERN, co-Chair	M. Friedl, Chair
F. Vesely, CERN, co-Chair	T. Beigauer
J. Christensen, CERN	C. Imier
L. Feld, RWTH Aachen	B. de Monte
G. Hall, Imperial College	B. Rahbaran
M. Hanssen, CERN	C. Wulz
L. Masetti, CERN	
A. Merdiono, CERN	
L. Musa, CERN	
M. Newcomer, U. of Pennsylvania	
E. Petrolo, INFN Rome	
S. Quinon, PAL	
W. Smith, U. of Wisconsin	
C. de la Taille, OMEGA-LAL	
T. Wijnands, CERN	
K. Wylie, CERN	
R. Yarema, FNAL	

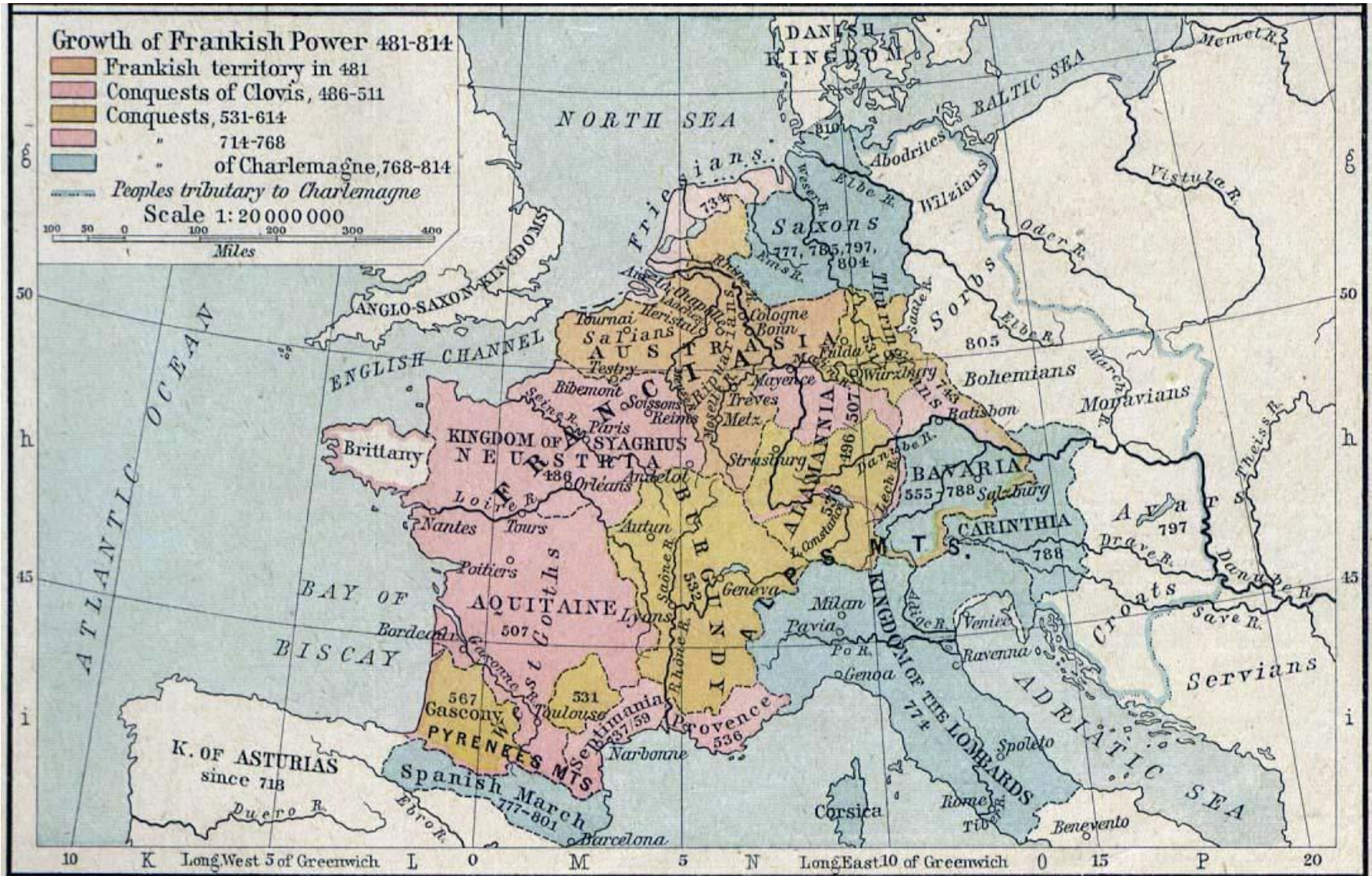


Organized by Institute of High Energy Physics (HEPHY) Vienna, with support from CERN, the European Organization for Nuclear Research and ACEOLE, a Marie Curie Action at CERN funded by the European Commission under the 7th Framework Programme.



Many Thanks To...

Aachen



François Vasey

- ▶ Chairperson of TWEPP for the last four sessions
- ▶ Managed the move from an “LHC only” workshop to a wider community
- ▶ Introduced the tutorials
- ▶ Improved the overall quality and popularity of the workshop
- ▶ And many other things such as making nice speeches after the second course of the workshop dinner

- ▶ Not always an easy task...

Millions of thanks to

- ▶ Lutz Feld
- ▶ Katja Klein
- ▶ Pia Becker
- ▶ Andreas Boden
- ▶ Evelyne Dhô
- ▶ Nathalie Driessen
- ▶ Rüdiger Jussen
- ▶ Carolina Meierrose
- ▶ Jennifer Merz
- ▶ Jan Sammet

- ▶ The scientific committee

- ▶ All the participants

See you in Vienna!

