1. Pulsed Power Physics and Technology, Components and HV Insulation ***Laurent Veron*** *(Laurent.VERON@CEA.FR)*	
1.1	• High-Energy Density Storage • Opening and Closing Switches Session Chair: Jiande Zhang (zhangjiande@nudt.edu.cn)
1.2	• Power Conditioning • Linear Transformer Drivers (LTDs), Pulse Forming Lines and Transformers Session Chair: Weihua Jiang (jiang@nagaokaut.ac.jp)
1.3	• Pulsed Power Diagnostics Session Chair: Laurent Pecastaing (laurent.pecastaing@univ-pau.fr)
1.4	• Numerical Modelling and Computational Techniques Session Chair: Aled Jones (aled.jones@awe.co.uk)
1.5	• High-Voltage Insulation and Dielectric Breakdown Phenomena • Explosively-Driven Pulsed Power Session Chair: Yakov Krasik (fnkrasik@physics.technion.ac.il)
2. Pulsed Power Industrial and Bio-Medical Applications ***Georg Mueller*** *(georg.mueller@kit.edu)*	
2.1	• Medical, Biological and Environmental Applications Session Chair: Wolfgang Frey (wolfgang.frey@kit.edu)
2.2	• Industrial and Commercial Applications Session Chair: Guus Pemen (A.J.M.Pemen@tue.nl)
2.3	• Solid State Modulators and Pulsed Magnets for Accelerators • Electromagnetic Launchers • Space and Emerging Applications Session Chair: Michael John Barnes (Mike.Barnes@cern.ch)
3. High Power Microwaves, RF Sources and Antennas ***Nigel Seddon*** *(nigel.seddon@mbda-systems.com)*	
3.1	• High Power Microwave Systems and Sources Session Chair: Steve Calico (Steve.E.Calico@raytheon.com)
3.2	• Compact and Repetitive Pulsed Power Systems Session Chair: Richard Ness (nessengr@san.rr.com)
3.3	• Non-Linear Transmission Lines (NLTL) Session Chair: John Dolan (John.Dolan@mbda.co.uk)
3.4	• Antennas • Numerical modelling of HPM Systems • Fast and Slow Wave Devices Session Chair: Adrian Cross (a.w.cross@strath.ac.uk)

4. High-Energy Density Physics and Technology ***Kenneth Struve*** *(kwstruv@sandia.gov)*	
4.1	• Fusion Research • Large High-Current and High-Energy Systems Session Chair: Stephen Slutz (saslutz@sandia.gov)
4.2	• Imploding Solid Liners in Z-pinch and θ-pinch Geometries • Equation of State (EOS) and Isentropic Compression Experiments (ICE) Session Chair: Thomas Awe (tjawe@sandia.gov)
4.3	• Plasma Z-Pinches • Pulsed X-ray Sources • High-Power Diodes • High-Power Lasers • Wire Array Implosions Session Chair: Michael Mazarakis
5. Particle Beam and Accelerator Technologies ***Bruce Weber*** *(bruce.weber@nrl.navy.mil)*	
5.1	• High-Current Accelerators • Free Electron Lasers Session Chair: Fred Bayol (fbayol@ithpp-alcen.fr)
5.2	• Intense Electron and Ion Beams • Plasma, Ion and Electron Sources Session Chair: Jacob Zier (jake.zier@nrl.navy.mil
6. High Power Electronics ***David Wetz*** *(wetz@uta.edu)*	
6.1	• Pulse Forming Networks and Alternate Technologies (part I) Session Chair: John Mankowski (john.mankowski@ttu.edu)
6.2	• Semiconductor components, Pulse Forming Networks and Alternate Technologies (part II) Session Chair: Luis Redondo (lmredondo@deea.isel.ipl.pt)
6.3	• Prime Power and Power Systems Session Chair: Brett Huhman (brett.huhman@nrl.navy.mil)
6.4	• High-Voltage Power Supplies • Thermal and Power Conditioning Session Chair: Christopher Yeckel (cyeckel@stangenes.com)