



# 21<sup>st</sup> IEEE Pulsed Power Conference

## Brighton, UK – June 18-22, 2017

General Conference Chair: Mark Sinclair, AWE  
Technical Program Chair: Bucur Novac, Loughborough University  
Conference Website: <http://ppc2017.org>



Abstract Submission Begins: November 7, 2016  
Awards Application Deadline: December 1, 2016  
Abstract Submission Deadline: March 5, 2017  
Registration Begins: January 7, 2017  
Early Registration Deadline: May 5, 2017



**Hilton**  
BRIGHTON METROPOLE



**IEEE**

**IEEE**  
**NPSS**  
NUCLEAR & PLASMA  
SCIENCES SOCIETY



# 21<sup>st</sup> IEEE International Pulsed Power Conference (PPC)

Held biannually since 1976, the Pulsed Power Conference is the premier event for the communication of recent advances across the broad categories of pulsed power systems, theory, applications, and diagnostics. The Pulsed Power Conference is sponsored by the Pulsed Power Science and Technology (PPS&T) Committee of the IEEE Nuclear and Plasma Sciences Society.

The organizing committee of the 2017 Pulsed Power Conference invites submissions in the following categories:

Pulsed Power Physics & Technology, Components, and HV Insulation	High Energy Density Physics & Technology
Industrial & Bio-Medical Applications of Pulsed Power Technology	Particle Beam and Accelerator Technologies
High Power Microwaves, RF Sources, and Antennas	High Power Electronics

*Submission of abstracts will open on November 7, 2016 and will close on March 5, 2017*

In addition, the PPS&T Committee has three major awards that are presented at the Pulsed Power Conference (*applications due December 1, 2016*):

**Erwin Marx Award** recognizes outstanding contributions to pulsed power technology by an individual over an extended period of time.

**Peter Haas Award** recognizes outstanding contributions to pulsed power technology resulting from an individual's continued effort to develop programs of research, education, and information exchange that are the basis for progress in pulsed power.

**Arthur H. Guenther Pulsed Power Student Award** is designed to encourage student contributions and participation as principal or sole authors of papers and to recognize outstanding student contributions in pulsed power engineering, science, or technology.

More award information and nomination instructions can be found at:

<http://ieee-npss.org/technical-committees/pulsed-power-science-and-technology/>

