

The eighth International Workshop on Power Supply on Chip (PwrSoC)

September 27-29, 2023 Leibniz University Hannover, Hannover, Germany



Integrated Power Conversion and Power Management







102

Leibniz Universität Hannover

The eighth edition of the biennial International Workshop on Power Supply on Chip (PwrSoC), co-sponsored by the Power Sources Manufacturers Association (PSMA) and IEEE Power Electronics Society (IEEE PELS), will be held at Leibniz University Hannover (LUH), Hannover, Germany, on September 27 thru 29, 2023.

About the Workshop

The Workshop is the leading international forum for the discussion of the challenges and opportunities in technology, business, and supply chain, intent on advancing the miniaturization and integration of power conversion and power management solutions. The value of the Workshop has always been recognized as an event that brings together global academic and industry experts to formally and informally discuss issues to advance and commercialize power supply on chip technologies.

Technical Program

Organized as a single-track workshop, attendees will hear world-leading experts discuss farreaching goals and achievements in a wide range of applications from powering high-performance processors to automotive and bio-medical systems. There will also be a poster session. Interactive discussions at the workshop will bring detailed perspectives on the technological and business challenges and opportunities that can impact attendees' future business in this emerging space. In addition to a comprehensive technical program, this workshop will feature a technical tour.

About the Venue

Founded in 1831, Leibniz University is one of the nine leading Institutes of Technology in Germany, with ~30.000 students. Named after the polymath Gottfried Wilhelm Leibniz, the university lives the spirit of Leibniz, combining global thinking and interdisciplinary research. The PwrSoC Workshop will take place in the historic main building of the university close to Hannover city center.

Partnership Options

For the first time this year, PwrSoc-23 extends the partnership opportunities to the "Gala Dinner" and the "Welcome Reception" in addition to traditional Platinum and Gold options. Please refer to the backside of this flyer for PwrSoC23 partnership options.

Poster Abstract: June, 2023 Early Registration: July, 2023

General Chair: Bernhard Wicht, Leibniz University Hannover Technical Program Chair: Bruno Allard, Université de Lyon, INSA Lyon

Financial Chair: Trifon Liakopoulos, Enachip Inc.

IEEE POWER
ELECTRONICS SOCIETY
Powering a Sustainable Future

Conference Website: www.pwrsocevents.com



The eighth International Workshop on Power Supply on Chip (PwrSoC)

September 27-29, 2023 Leibniz University Hannover, Hannover, Germany



Opportunity to Partner and Sponsor a PwrSoC23 major event

Be a sponsor of the Gala Dinner

Get your company specially recognized at the main PwrSoC-23 social event

Welcome note during the Gala Dinner

Welcome Suite next to the Main Auditorium for two full days to present your company and products

Company logo displayed:
At the impressive Gartensaal restaurant,
Main Workshop Reception area & Main Meeting Auditorium,
Web page and public announcements

Plus 4 Free Full attendee registrations

Gala Sponsorship: 14,000 USD*



Gartensaal restaurant at the New Hannover Townhall

Be a sponsor of the Poster Welcome Reception

Get your company specially recognized at the PwrSoC-23 Welcome Reception and Poster Session

Welcome note during the Welcome Reception

Company logo displayed:
At the Lichthof of the Leibniz University Hannover,
Main Workshop Reception area & Main Meeting Auditorium,
Web page and public announcements

Plus 3 Free Full attendee registrations

Welcome Reception Sponsorship: 7,000 USD*



Lichthof of the Leibniz Universtity Hannover

Platinum Partner

USD 4.000*

Open throughout registration

- 2 Free Full Registrations
- Company Logo at Main Workshop Reception Area
- Company Logo at Main Meeting Auditorium
- Company Logo on the Web page & Public announcements
- Company Exhibit Table for the duration of the workshop

Gold Partner

USD 2,500*

Open throughout registration

- 1 Free Full Registration
- Company Logo at Main Workshop Reception Area
- Company Logo on the Web page & Public announcements

If you are interested in becoming a PwrSoC23 Partner/sponsor, please contact

Bernhard Wicht, PwrSoC23 General Chair at: bernhard.wicht@ims.uni-hannover.de

or

Trifon Liakopoulos, PwrSoC23 Financial Chair at: pwrsoc23@enachip.com