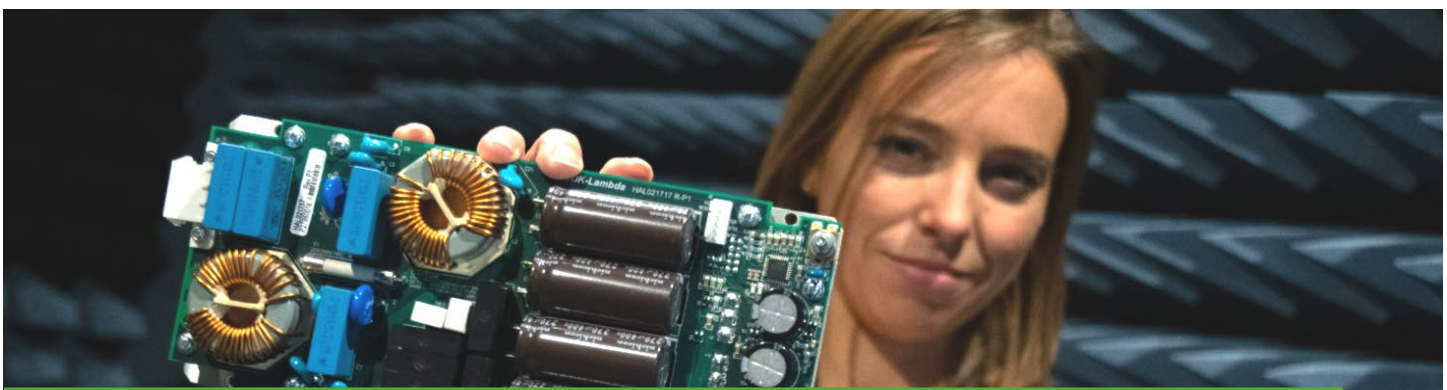
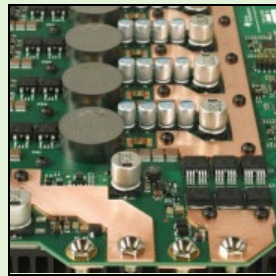
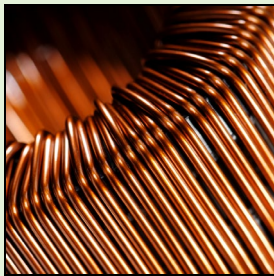




IEEE LI Power Electronics Symposium

Trends in Power Electronics – 2026

Free admission – registration required – November 5



Registration:

General admission is **free** but you must register: www.ieee.li/pes or scan QR code

- ❖ Military
- ❖ Industrial
- ❖ Medical
- ❖ Space
- ❖ Consumer
- ❖ Automotive



Partial List of Exhibitors/Presenters:

Analog Devices, Keysight, TDK, Kemet/Yageo, Lambda, Rohde & Schwarz, Hioki, Teledyne, LeCroy, Tektronix, Samtec, Efficient Power Conversion, Glenair, Signal Transformer, Bel Fuse, GM Systems, Good-Ark Semiconductor, Ideal Semiconductor, Monolithic Power Systems, Newark, Pacific Power Source, Preci-Dip, RECOM Power, Taiwan Semiconductor, Testforce, Uni-Trend Technology, Payton America, Magnetika, Spectrum Sales, GSA American Environments, Orbel, Evans, Paktron, UTC, Eulex, Chroma Systems, 3G Shielding, Diligent, EFC Wesco, MH&W, MK Magnetics, Contech Marketing, TestEquity, TRACO Power, Retlif, Crowley Associates, Northern Technical Sales, Carlton Industries Amplitude Technical Sales, EMA, RF Electronic Sales, Superior Technical Solutions, ERA, Micross Components, Cincon Electronics, New Yorker Electronics, Major League Electronics, Minimax Technology, Power Dynamics, Conta-Clip, Geyer Electronics, Polytronix, RFE International, Eurasia Power, World Products, Omnia Electronics, Ametek CTS



IEEE

Who Should Attend: All professionals (engineers, managers, etc.) involved in the use, design, qualification, test or manufacture of power supplies, power converters, power management, servos or energy storage. **Free** general admission.

Why Attend: Meet face-to-face with representatives from over 70 companies servicing the power electronics industry; two tracks of free technical lectures (PDH credit available where noted*); free lunch*, free swag bags*, free coffee break, free dinner (passed finger foods and pasta station); a great opportunity to network with your peers that face the same challenges that you do!

General Admission Cost: Free

Date: Thursday, November 5

Time: Arrive/Leave Anytime, Noon to 8 PM

Location: Radisson Hotel, 110 Motor Parkway, Hauppauge LI

Schedule:

Noon – 1:00 PM	Complimentary Lunch*
Noon – 8:00 PM	Complimentary Exhibits
3:00 – 4:00 PM	Complimentary Coffee
2:00 – 6:00 PM	Two complimentary lecture tracks, scan QR code for schedule and PDH info
6:00 – 8:00 PM	Complimentary Dinner, Cash Bar



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*This event, the lectures, lunch, coffee break, dinner and exhibit floor admission are free for all registered attendees. Swag bags and lunch are limited to the first 200 registered attendees that arrive. The PDH credit is free for IEEE LI members, while non-members will be charged twenty five dollars per lecture for PDH credit. All information is subject to change. Revision: 2026-09-25