



spi-workshop.org spi2027@polito.it

MAY 16-19, 2027
RIVA DEL GARDA, ITALY

31st IEEE WORKSHOP
ON SIGNAL AND
POWER INTEGRITY

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Sunday, May 16, 2027

2ND GLOBAL SIGNAL INTEGRITY AND POWER INTEGRITY (SIPI) UNIVERSITY

With the support of the IEEE Electromagnetic Compatibility Society

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COURSE OVERVIEW:

Modern high-speed digital systems are rapidly increasing in complexity as data rates climb and power distribution demands intensify. These unprecedented challenges require dedicated expertise in Signal Integrity (SI) and Power Integrity (PI), skills that are critically sought after by industry but are often scarce in traditional academic programs.

The **Global SIPI University @ SPI 2027** will be a focused, one-day intensive course, outlined to equip students, technicians, and engineers with further tools to bridge this crucial skills gap. Attendees will dive deep into SI & PI core concepts, learning directly from experienced and renowned instructors drawn from both industry and academia. The carefully curated curriculum aims to balance fundamental theory with direct practical application, covering analytical methods, simulation tools, and measurement techniques for solution validation.

COURSE CO-CHAIRS:



Christian Schuster

Hamburg University of Technology,
Germany



Francesco de Paulis

University of L'Aquila,
Italy

Further Information:



spi-workshop.org/global-sipi-university