

Taught by Lee Hill

Founding partner of SILENT Solutions LLC



Participant Information:
Name
Company
Street
City/Postal Code
Telephone
Email

Applying Practical EMI Design & Troubleshooting Techniques

In SILENT Seminar APEMI, we will review fundamental and advanced research that has provided the insight necessary to understand, prevent, and solve PCB and system-level electrical noise problems. Participations will learn practical techniques to analyze, reproduce, and solve electrical noise problems of all types. Many practical troubleshooting techniques will be demonstrated during this seminar.

Duration: 2 days
 Hours: 9:00 to 17:00
 Operator: SILENT Solutions LLC
 Location: Langer EMV-Technik, Rosentitzer Str 73, 01728 Bannewitz, Germany
 Fee: 995 € (lunch included each day)

Dates (2018):	
April 17 & 18	<input type="radio"/>
June 13 & 14	<input type="radio"/>
September 11 & 12	<input type="radio"/>

Advanced Printed Circuit Board Design for EMI and Signal Integrity

In SILENT Seminar APCB, we will review fundamental and advanced research that has provided the insight necessary to understand, prevent, and solve PCB-level electrical noise problems. Participations will learn practical techniques to analyze, reproduce, and solve electrical noise problems of all types. Many practical troubleshooting techniques will be demonstrated during this seminar.

Duration: 2 days
 Hours: 9:00 to 17:00
 Operator: SILENT Solutions LLC
 Location: Langer EMV-Technik, Rosentitzer Str 73, 01728 Bannewitz, Germany
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April 17 & 19	<input type="radio"/>
September 11 & 13	<input type="radio"/>

Each seminar individually is 2 days. Both seminars taken together is 3 days. Day #1 is common to both seminars.
 Discounts: Register for both seminars and receive a \$400 discount.

Complete the registration form and email to: dquerze@silent-solutions.com