



MERCEDES-BENZ

AUTOMOTIVE ELECTRONICS VI

WITH IAN LEBBY



- AUTOSAR (AUTomotive Open System Architecture)
 - Zone Domain Controllers
- High Voltage Flow of Electricity & High Powered LED's
- High Performance Computing Platforms - Application & Design
- Dynamic, Service Oriented Communications, OTA (Over the Air Updates) and NVM (Non Volatile memory, EEPROM)
- CAN, D2B, MOST, LIN, FlexRay & Ethernet
 - Operation, Diagnosis & Troubleshooting
- Data Centric Processing with the use of GPUs
 - Is the Vehicle Becoming Part of the Internet of Things?
- 12-Volt and 48-Volt On-board Electrical Systems

SATURDAY • 11/14/26
8:00 AM - 5:00 PM

CLASS ID: SEM2015
\$385 USD / STUDENT



Embassy Suites by Hilton
Santa Ana OC Airport
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