



MERCEDES-BENZ AUTOMOTIVE ELECTRONICS II

WITH IAN LEBBY

- Mercedes-Benz Artificial Intelligence
- Drive Assistance 5.0 - Overview
- AUTOSAR (AUTomotive Open System Architecture) Classic and Adaptive Platform Breakdowns
- The Application Layer, Run Time Environment and Flash Bootloader
- CAN, D2B, MOST, LIN, FlexRay - Operation, Diagnosis and Troubleshooting
- Dual Battery Systems - Function and Overview
- Electrical Circuits, Wire Identification, Circuit Testing, and High Voltage
- Parallel and Series Circuits
 - Calculation and Voltage Drop Calculation Methods
- Digital Multimeter Measurements
 - Understanding and Verifying the Measurements
- Parasitic Current Draw
 - Diagnosis, Correct Procedures and Repair Verification

SATURDAY • 11/24
8:00 AM - 5:00 PM

CLASS ID: SEM1894
\$385 / STUDENT



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