

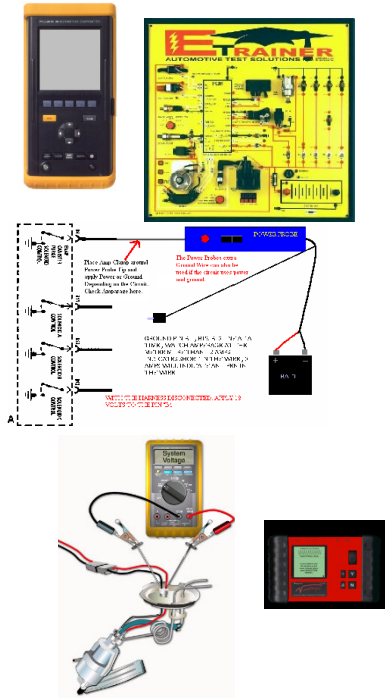


Electronic Class

Topics covered include circuits and circuit testing, opens, shorts, voltage drops, relay testing, meter usage (DMM), labscope / graphing meter usage, sensor, actuators, and hands-on testing to use on an array of applications such as starting, batteries, fuel delivery, ignition, sensors, computers, and more. Through this hands-on training, you'll learn how to get the most out of your tools and equipment to find and repair electrical problems on today's vehicles instead of watching those expensive tools collect dust. **Bring your meter, scope, graphing meter amp clamp and any other electrical tools.**

Class Limit of 18 technicians

Price \$1000.00, Includes Electrical book and Lunch Included



Diagnosing Electrical Problems
On Today's Motor Vehicles



G "Jerry" Truglia



Diagnosing Electrical Problems On Today's Motor Vehicles
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Art: Over 90 illustrations, photos, and charts

Pages: 105 in color

Binding: Wire bound

Overview: This book is designed to help all technicians develop a better understanding of electrical systems. Covered subjects: batteries, starters, alternators, common testers, Circuits, Ohm, Volts, Amps and
Retail price: \$60.00

Instructor: "G" Jerry Truglia

Location: **A.T.T.S.**
10 Lupi Plaza
Mahopac, New York 10541
845 628-1062 or gt@attstraining.com

Dates: Fri. April 7th Sun. April 8th and Sat. April 9th 2023
8:00 AM to 4:30 PM

Technicians MUST Register & Pre Pay Mail check or pay by Credit Card to: A.T.T.S. Inc. 10 Lupi Plaza Mahopac, New York 10541

Phone: 845 628-1062 Fax: 845 628-9109 www.attstraining.com