

Advanced Data Analysis

For Automotive Racers and Enthusiasts

Sunday, Mar 10th, 2019 - 10am to 4pm

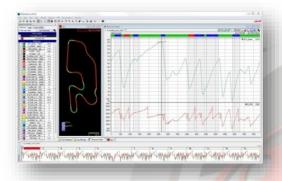
Presented by Roger Caddell - AiM Sports National Training Manager

- Coffee & Snacks at 9:30am
- Data Workshop Begins at 10:00am
- Bring Your Laptop Computer & Data
- Detailed Data Discussion and Analysis
- Lunch Provided

Only \$50.00

\$40.00 credit towards any AiM Sports product purchased within 15 days of the seminar totaling \$400 or more

* Pre-Registration Required. See Below for Details







The core principle of all AiM Sports *LearnFast*^{**} data training is to reveal that data acquisition will allow the user to determine what the vehicle is doing, when it is doing it and why it is doing it while using AiM Sports hardware and software.

This AiM Sports *LearnFast*^{***} data workshop has been designed to be very interactive with real examples of actual racing data. This workshop is not just a lecture, AiM Sports National Training Manager Roger Caddell invites questions and comments from attendees and has found that group discussion helps everybody understand the information being delivered more fully.

This workshop will cover:

- Advanced Tips and Tricks
- Advanced Race Studio Topics
- Advanced Data Analysis
- Workshop Format

Brought to you by:



Bob Zecca of Driving Impressions 85 Franklin Road, Suite 5B Dover, NJ 07801

<u>Important:</u> To attend this advanced session, you must have a solid working knowledge of AiM Sports Software as this LearnFast^m workshop will not be discussing basic information but rather complex AiM Sports software functions and deep data analysis.

*Space Limited to 12 Participants. To Register, Contact Bob Zecca at: E-mail: bob@teamdi.com - Phone: (973) 361-0508

AiM Sports has been providing cutting-edge data and video solutions for the motorsports industry for over 21 years. From track-day users to top tier teams, when it comes to electronic instrumentation, data acquisition, and video, AiM Sports is the most trusted name in racing. Many AiM Sports products combine the functions of traditional tachometer, speedometer, temperature gauge, pressure gauge and lap timer all into one compact, high performance unit.

Roger Caddell, AiM Sports National Training Manager is a certified trainer with over 33 years of training experience and 41 years of motorsports experience as a driver, mechanic, engineer, and car owner.