



June 2020

**Quick Links**

- [Automated Test Equipment](#)
- [Simulation Systems](#)
- [Battery Test and Simulation](#)
- [Speak with an Engineer](#)

**We're Hiring!**

- Senior Northeast Sales Engineer
- Senior Mid-Atlantic Sales Engineer
- Senior Simulation Systems Engineer

[Careers](#)

**Upcoming Events**



- Efficient BMS Testing Throughout the BMS Development Lifecycle  
June 24th
- Demystifying BMS Hardware-In-the-Loop (HIL) Testing  
June 26th

[Events](#)

**LabVIEW Enthusiasts**



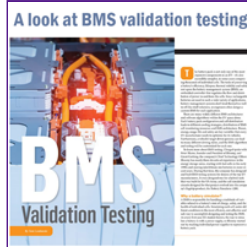
Bloomy hosts LabVIEW and TestStand training classes at our training facilities in MA and NJ.

[Training Schedule](#)



Due to the COVID-19 pandemic, the LabVIEW user group meetings have been temporarily suspended.

[Mass Compilers](#)



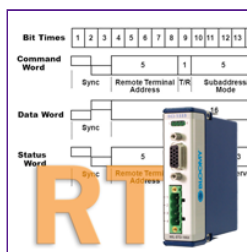
**A look at BMS Validation Testing**

In a recent interview with Charged Electric Vehicles Magazine, Bloomy explains why battery management systems are highly customized and how validation testing is performed.



**Electronics Functional Test (EFT) Module for TestStand**

A fast time-to-solution for test engineers and teams developing automated tests for electronic assemblies, the EFT Module for TestStand empowers test engineers to focus on testing products instead of maintaining complex test software architectures.



**New 1553B Real-Time Driver Beta Software**

Download the new driver software for Bloomy's MIL-STD-1553B C-Series Module which has been rearchitected to dramatically simplify development as well as improve performance using LabVIEW Real-Time.



**Main Rotor Actuator HIL Test System**

Learn how a helicopter manufacturer simulates flight control computers to perform stress testing and failure mode simulation on rotor actuators with maximum test coverage.



**Valuable Resources at Your Fingertips**

Create an account on **Bloomy.com** and gain access to valuable resources including downloads associated with several of the articles in this newsletter.

**REGISTER TODAY!**