

Meet us at the Real-Time 2014 Conference in Montreal

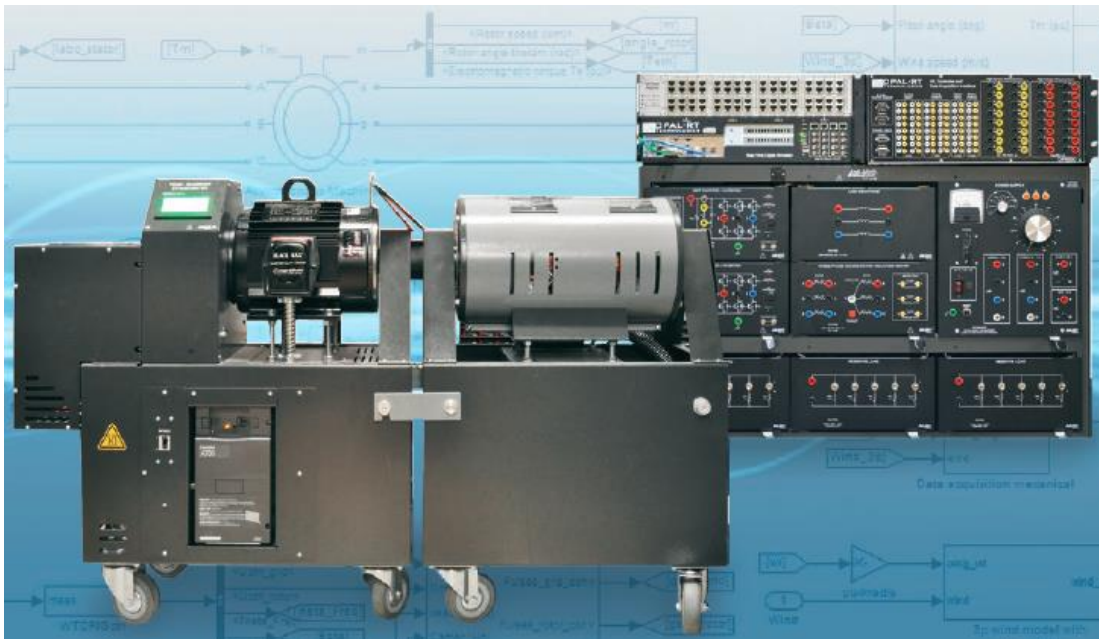
Lab-Volt will participate as an exhibitor and a sponsor at the upcoming Real-Time 2014 Conference that will be held in Montreal from June 9 - 12. The program of the event is organized by Opal-RT and combines high quality professional conferences, meetings with Opal-RT's partners, technical papers, and networking possibilities.

Lab-Volt has recently teamed up with Opal-RT for the development of the "Real-Time HIL/RCP Laboratory", a seamless integration of hardware and software designed to conduct experiments in the fields of electrical machinery, power converters and wind energy generation. It is a real-time simulation, Hardware-In-the-Loop (HIL) testing and Rapid Control Prototyping (RCP), integrating Lab-Volt's 0.2-kW Electromechanical Training System, as well as the 2-kW DFIG Renewable Energy System. The laboratory allows students and researchers to study, design and test power electronics control algorithms in a secure environment.

Come see the Real-Time HIL/RCP Laboratory in action!

Useful links:

- [Visit Real-Time 2014 Conference Website](#)
- [Browse the Real-Time HIL/RCP Laboratory Brochure](#)



The Real-Time HIL/RCP Laboratory