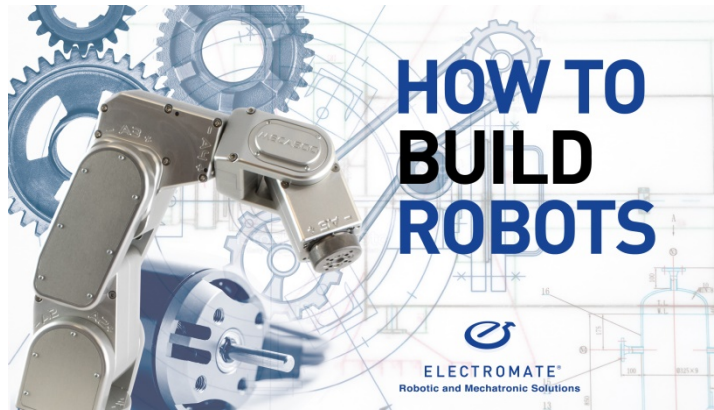


Electromate is pleased to announce it will be hosting two **Robotic Symposiums'** on **Tuesday March 20<sup>th</sup>** in **Toronto** and on **Wednesday March 21<sup>st</sup>** in **Montreal**.

Participating in the Symposiums will be Speakers from:



Galil Motion Control

[www.galilmc.com/](http://www.galilmc.com/)

Harmonic Drive LLC

[www.harmonicdrive.net/](http://www.harmonicdrive.net/)

Maxon Motor AG

[www.maxonmotor.com](http://www.maxonmotor.com)

Advanced Motion Controls

[www.a-m-c.com](http://www.a-m-c.com)

Kollmorgen

[www.kollmorgen.com](http://www.kollmorgen.com)

École de technologie supérieure

[www.etsmtl.ca](http://www.etsmtl.ca)

### **Topics:**

Technical Presentations related to the design of Robotic Systems including: Collaborative/Assistive Robots, SCARA Robots, Cartesian Robots and Delta Robots. Presentations will focus on the electromechanical, mechanical, electrical and control component design, sizing and selection.

### **Who would benefit from this Seminar:**

Designer & Project Engineers and Graduate School Engineering Students in the Medical, Biotech, Pharmaceutical, Lab & General Automation markets who are looking to gain a practical understanding of the core motion control technology used in robotic applications.

### **The Symposium agenda includes:**

9:00-9:15am

Electromate Welcome Remarks & Introduction

9:15-10:00am

ETS/Dr. Ilian Bonev

10:00-10:45am

Maxon Presentation

10:45-11:00am

Break + Tabletop Displays

11:00-11:45am

Galil Presentation

11:45-1:00pm

Lunch + Tabletop Displays

1:00-1:45pm	Harmonic Drive Presentation
1:45-2:30pm	Kollmorgen Presentation
2:30-3:00pm	Break + Tabletop Displays
3:00-3:45pm	Advanced Motion Controls Presentation
3:45-4:30pm	Electromate Closing Remarks

**Breakfast & Lunch will be served.**

The **Seminar is FREE**, however seating is limited. Click on the [\*\*REGISTRATION LINK\*\*](#) to register today!