

FOR IMMEDIATE RELEASE

Delta Presents at FPIRC 2016 Fluid Power Innovation and Research Conference

September 6, 2016 – Battle Ground, WA – Delta Computer Systems, Inc. is pleased to announce that Delta's Jacob Paso, Motion Product Development Manager will deliver a technical presentation during FPRIC 2016 in Minneapolis Minnesota during October 10-12, 2016.

This presentation on practical real world motion controller innovations is titled:

Case Studies in the Use of Customized Feedback Control for Industrial Hydraulic Motion Control Applications

Traditional industrial automation products obtain a measured variable via an electronic input and applying an algorithm to control that measured variable. Custom Feedback is a feature that uses feedback from a source other than directly from a single hardware input.

FPIRC, co-sponsored by [NFPA](#) and the [Center for Compact and Efficient Fluid Power](#), is the premier conference for fluid power industry and academic research in North America. It connects industry to university resources and talent through technical sessions, networking opportunities, laboratory tours, and panel discussions on the technologies and workforce skills needed to continue growing the fluid power industry.



RMC Family of Motion Controllers



Jacob Paso
Delta Computer Systems, Inc.

"Our custom feedback case studies delve into real world use of motion control systems and software tied to optimizing sensors to improve efficiency and increase uptime in both production and testing applications" stated Delta CEO, Steve Nylund. "As a longtime member of the CCEFP, Delta is proud to continue supporting FPRIC, CCEFP and NFPA in order to promote global industry awareness of motion control and fluid power products." Nylund added.

The high performance motion control products that Delta designs, manufactures and markets are used worldwide for hydraulic, pneumatic and electric closed-loop control in a wide array of single and multi-axis applications, including testing, manufacturing, energy, automotive, entertainment, plastics, materials, aerospace, metals, forest products and others.

About Delta Computer Systems: For more than 30 years, Delta has supplied motion controllers, color sensors, and other utility and industrial products that enable OEMs & integrators to build better machines. For more information contact Bill Savela, Delta Computer Systems, or email technicalsales@deltamotion.com. Editor: reference FPRIC Oct 2016