

## **Eaton To Present At DatacenterDynamics Conference In San Francisco**

**July 13, 2009** ... Eaton Corporation today announced that it will participate in the DatacenterDynamics Conference and Exposition July 17 in San Francisco. In addition to serving as a gold sponsor and hosting a booth, an Eaton representative will deliver a presentation.

Dr. Kenneth Uhlman, director of data center business development for Eaton's electrical business, will speak at the conference. He will discuss ways to maintain scalable, modular, energy efficient data centers, while keeping real-time infrastructure. Dr. Uhlman will present practical and affordable ways to ease concerns of many Information Technology (IT) professionals of the cost of operating the data center and how to limit information overload, tripped circuits and unplanned shutdowns.

"Data centers are thriving as highly-efficient power quality systems for IT professionals," said Dr. Uhlman. "Greater visibility into power conditions creates flexible options for new approaches and technologies to run the modern data center at a global level."

As a focal point for end-users, consultants and solution providers, the DatacenterDynamics Conference & Expo is the Bay Area's largest gathering of professionals involved in the design, build and operational management of 24/7 mission critical IT facilities. It is an unrivalled education and networking opportunity for the industry, where the regular audience is characterized by senior representatives of the of the financial, medical, media, service provider, outsourcing/managed services and other Fortune 500 companies operating throughout the Bay Area, Silicon Valley and the Western United States.

At the San Francisco DatacenterDynamics, Eaton will host a booth to showcase its solutions to the top challenges facing today's data center managers. Eaton continues to raise the industry standard for energy efficiency and unflinching performance, expertly addressing the issues arising from a combination of ever-increasing power demands and high-density computing environments.

To learn more about Eaton's complete series of power quality products and services, visit our Web site at [www.eaton.com/powerquality](http://www.eaton.com/powerquality).