



Kalkitech Press Release

Kalkitech cosponsors SYMOPA 2010

Thiruvananthapuram, India, November 25, 2010

Kalkitech cosponsors the international conference on 'System Modelling, Optimization and Advanced Process Automation' (SYMOPA 2010) conducted by the Centre for Development of Advanced Computing (C-DAC) in association with Automation Systems Technology Centre (ASTeC). SYMOPA 2010 is scheduled to be held from 16-19th December at Kovalam and is organized as part of the research and development activities undertaken in the ASTeC program. The conference is intended to discuss state of the art research results and perspectives of future developments relevant to system modeling, optimization and advanced process automation.

The program will see a preconference tutorial that will be held during 16th and 17th December on:

- System Simulation
- Advanced Process Control
- Intelligent Systems

The conference will be held on 18th and 19th of December 2010 and will cover topics like: Tuning of PID Controller, MEMS & Nano Systems, Advanced HMI & SCADA Systems, 2D/3D Sensor Networks, Role of Automation in Smart Grid, Object Oriented Simulation Platform, Soft Sensors, and Embedded Controllers.

Please visit the following link for more details:

www.astec.org.in/astec/system/files/SYMOPA_2010-Brochure.pdf

About Kalkitech

KALKI Communication Technologies Limited (Kalkitech) was founded in 1998, with the vision of becoming the leading provider of standard-based Control, Communication and Computing solutions to OEMs, System Integrators and End-Users in the energy industry. Kalkitech solutions are successfully deployed in over 25 countries in 4 continents, across the full spectrum of the energy value chain. Kalkitech has also been empanelled as a SCADA/DMS consultant under the R-APDRP scheme of Government of India. Continuous innovation through research and development is at the core of Kalkitech's corporate philosophy aimed at creating a Whole New World of Intelligent Energy Systems. For more information, please visit our website: www.kalkitech.com