



MPMM 2016

Maintenance Performance Measurement and Management 28 November 2016, Luleå, Sweden



Welcome to the Scandinavia's northernmost University of Technology at Luleå. This international conference focus on the latest developments in maintenance performance measurement and management. Today, it is a challenge to develop suitable maintenance strategies with the development of new technologies. Initiating strategies and legislation, based on a holistic view of the maintenance process, combined with emerging technologies and Information & Communication Technologies (ICT), gives corporate management a decision making tools to maximize the result of investments made to anticipate and mitigate the need for maintenance. The conference will be an excellent opportunity for academics, industrialists and engineers to present and discuss the latest practices and technologies for managing and monitoring the performance of maintenance strategies.

Call for Papers

Topics of interest for submission include, but are not limited to:

- Life Cycle Cost optimization
- Efficiency, effectiveness, productivity
- Health, safety, environment and quality in maintenance
- Risk and maintenance services
- International Standards and Certification

- Maintenance management systems
- Performance measurement
- E-maintenance
- Condition monitoring and prediction

- Development in maintenance
- Big data and predictive analytics
- New technology and solutions
- Industrial collaboration
- Logistics and automations

Paper Submission:

Deadline: November 14, 2016

Sponsor:



Conference Chair:

Prof. Diego Galar, Luleå University of Technology

Co-Chair:

Prof. Uday Kumar
Prof. Timo Kärrir
Prof. Jose Manuel Torrs Farinha
Dr. David Baglee
Dr. Esko Juuso

Contact:

Dr. Dammika Seneviratne
Email: dammika.seneviratne@ltu.se
Web: <http://www.ltu.se/org/ets/ScAIEM2016/>
Welcome-1.153446?l=en

