Webinar: Internet of Things for Smarter Manufacturing

written by Lauri Moon | June 13, 2018

The modern manufacturing industry is investing in new technologies such as the Internet of Things (IoT), big data analytics, cloud computing and cyber security to cope with system complexity, increase information visibility, improve production performance, and gain competitive advantage in the global market. These advances are rapidly enabling a new generation of smart manufacturing that "enable all information about the manufacturing process to be available whenever it is needed, wherever it is needed, and in an easily comprehensible form across the enterprise and among interconnected enterprises". Smart manufacturing goes beyond the automation of manufacturing shop floors but rather depends on data-driven innovations to realize high levels of autonomy and optimization of manufacturing enterprises.

This webinar will review the Internet of Things (IoT) for smart manufacturing that help you:

1. Understand the evolution of IoT technology and its applications in the manufacturing domain
2. Develop the strategy to implement IoT technology for smart manufacturing
3. Understand the technology of cloud computing and fog computing for IoT data analytics
4. Realize full potentials of big data through new analytical methods and tools for smarter manufacturing

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