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{Book} Pervasive-And-Le-Sensing-And

"Pervasive sensing is simply the use of sensors to capture data on anything in a plant that could affect its operation. It is driven to a large extent by the increasing availability of inexpensive sensors -- many of them wireless. Pervasive sensing comes down to use of multiple sensors everywhere, often (but not always) wireless."

Pervasive-sensing: How-it-affects-enterpriase-and-IoT-security

Your automation systems and sensors provide real-time control, but important plant data is often not collected due to the high cost, disruptions and time required to add wired sensors and analyze the data. Pervasive sensing applications enabled by wireless sensors and networks address these issues, allowing you to quickly and cost-effectively gain new strategic data, delivering actionable information you can use to quickly improve your operations.

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The Pervasive Sensing Group (PSG) interests span all areas of radar, signal processing and remote sensing. We are currently focused on: active and passive THz sensing; multistatic radar, specifically FSR; radar imaging based on radio-holography, passive coherent location systems; radar image processing, algorithms for classification and identification; data fusion and registration; electromagnetic modelling of large scale problems, cognitive radar; 3D image reconstruction with applications ...

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