

Internet of Things Applications on Supply Chain Management

Authors : Beatriz Cortés, Andrés Boza, David Pérez, Llanos Cuenca

Abstract : The Internet of Things (IoT) field is been applied in industries with different purposes. Sensing Enterprise (SE) is an attribute of an enterprise or a network that allows it to react to business stimuli originating on the internet. These fields have come into focus recently on the enterprises and there is some evidence of the use and implications in supply chain management while finding it as an interesting aspect to work on. This paper presents a revision and proposals of IoT applications in supply chain management.

Keywords : industrial, internet of things, production systems, sensing enterprises, sensor, supply chain management

Conference Title : ICIIES 2015 : International Conference on Industrial, Information and Engineering Systems

Conference Location : Bangkok, Thailand

Conference Dates : December 17-18, 2015