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This chapter explores what the future holds for powerful devices like intelligent sensors, and the dsPIC digital signal processing (dsPIC DSC) chip that provides an excellent foundation upon which to build a wide variety of intelligent sensors. Intelligent sensors consist of three basic building blocks—sensing elements, computational elements, and communication interfaces—and the underlying technologies of all three building blocks are evolving at a rapid pace.

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Intelligent sensors are revolutionizing the world of system design in everything from sports cars to assembly lines. These new sensors have abilities that leave their predecessors in the dust! They not only measure parameters efficiently and precisely, but they also have the ability to enhance and interrupt those measurements, thereby transforming raw data into truly useful information.

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Intelligent Sensor Design. Using the Microchip dsPIC. By Creed Huddleston, Microchip. December 2006 ISBN 978-0-7506-7755-4 Paperback 304 Pages \$59.95.

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depth information on real-world sensor systems, this book enables system designers to quickly become proficient in the application of the most popular digital signal controller, the dsPIC® from Microchip, to problems in intelligent sensing.

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Intelligent sensors are revolutionizing the world of system design in everything from sports cars to assembly lines. These new sensors have abilities that leave their predecessors in the dust! They not only measure parameters efficiently and precisely, but they also have the ability to enhance and interrupt those measurements, thereby transforming raw data into truly useful information.

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Devices with built-in intelligent sensors and an IP address are connected to a platform referred to as the “IoT” to gather information, and integration of data from the different devices. Based on applications through IoT analytics,

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this information is applied and shared to address specific needs. The IoT is capable of pinpointing exactly what information is the most useful and which information can be ignored, so that useful action/decision/automation can be initiated to resolve the ...

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