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Interconnecting Smart Objects with IP: The Next Internet explains why the Internet Protocol (IP) has become the protocol of choice for smart object networks. IP has successfully demonstrated the ability to interconnect billions of digital systems on the global Internet and in private IP networks. Once smart objects can be easily interconnected, a whole new class of smart object systems can begin to evolve. The book discusses how IP-based smart object networks are being designed and deployed.

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Interconnecting Smart Objects with IP - 1st Edition

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Smart Objects are layers that contain image data from raster or vector images, such as Photoshop or Illustrator files. Smart Objects preserve an image's source content with all its original characteristics, enabling you to perform nondestructive editing to the layer. In Photoshop, you can embed the contents of an image into a Photoshop document.

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Interconnecting Smart Objects with IP [Book]

Interconnecting Smart Objects with IP is the first book that takes a holistic approach to the revolutionary area of IP-based smart objects. Smart objects are the intersection of networked embedded systems, wireless sensor networks, ubiquitous and pervasive computing, mobile telephony and telemetry, and mobile computer networking.

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Chapter 3. Why IP for Smart Objects? - Interconnecting ...

Jean-Philippe Vasseur and Adam Dunkels write a fascinating look into the future of the Internet with their new book "Interconnecting Smart Objects with IP". Their goal here is to show that the use of IP for smart objects is not just a futuristic dream world of connecting the "Internet of Things", but a real possibility today.

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