

**INTERCONNECTING SMART OBJECTS WITH IP: THE  
NEXT INTERNET**

Rachel Lakatos

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Interconnecting Smart Objects with IP is the first book that takes a holistic approach to the revolutionary area of IP-based smart objects. Here's how terms and conditions apply. In contrast, the book describes smart objects as softens small devices, severe. They don't address the security concerns of exposing all these nodes to every hacker, terrorist, or state-sponsored espionage unit, or of the improvement in security that can result from having a robust, mains-powered gateway stand between such groups and the rest of the network. But that does not disqualify them from growing into standards. IP has successfully demonstrated the ability to interconnect billions of digital systems on the global Internet and in private IP networks.

Technologies that were somewhat esoteric up to this point are clearly presented that were somewhat esoteric up to this point are clearly presented and explained in this book. Their idea of low power, as expressed at least once, is in the milliamp range, which is too high.