



# Cloud to Edgware: Wireless Grid Applications, Architecture and Security for the "Internet of Things"

*Lee W McKnight, Tyson T Brooks*

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## **Cloud to Edgeware: Wireless Grid Applications, Architecture and Security for the "Internet of Things"** Lee W McKnight, Tyson T Brooks

This comprehensive book presents a new approach to dynamic distributed virtual systems. Wireless grids edgeware promises new cloud to edge secure architectures with mobile security for the 'Internet of Things' (IoT). The scope covers frameworks and models for wireless grids edgeware, as well as open specifications and new applications called gridlets and wiglets. The book also highlights fundamental to advanced concepts necessary to grasp wireless grids, edgeware and IoT current issues, challenges and solutions as well as future trends in IoT infrastructures. It also serves as a virtual and effective bridge between academic research on theory, and science-practitioners work with wireless grids, edgeware and IoT technology. This unique compendium is composed for researchers, professionals and students working in the field of innovation management, wireless technologies, information system theory, systems engineering, security system designers, and mobile cloud service developers. University professors and researchers involved in wireless grids, edgeware and IoT related networking may find the book useful for their undergraduate and especially graduate courses.

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