Security Solutions for Hyperconnectivity and the Internet of Things (Advances in Information Security, Privacy, and Ethics)

By Maurice Dawson

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The Internet of Things describes a world in which smart technologies enable objects with a network to communicate with each other and interface with humans effortlessly. This connected world of convenience and technology does not come without its drawbacks, as interconnectivity implies hackability.

Security Solutions for Hyperconnectivity and the Internet of Things offers insights from cutting-edge research about the strategies and techniques that can be implemented to protect against cyber-attacks. Calling for revolutionary protection strategies to reassess security, this book is an essential resource for programmers, engineers, business professionals, researchers, and advanced students in relevant fields.

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Editorial Review

About the Author

Maurice Dawson serves as an Assistant Professor of Information Systems at University of Missouri-St. Louis, former Visiting Assistant Professor (Honorary) of Industrial and Systems Engineering at The University of Tennessee Space Institute, and Fulbright Scholar: Specialist in the Faculty of Computational Mathematics & Informatics at South Ural State University in Chelyabinsk, Russia. Dawson is recognized as an Information Assurance System Architect and Engineer by the U.S. Department of Defense. Research focus area is cyber security, systems security engineering, open source software (OSS), mobile security, and engineering management.

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