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Autore	Baron, Charles
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Autore	Behmann Fawzi
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Altri autori (Persone)	WuKwok
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and Drivers to C-IoT Service Platform 5.1.2 Classes of C-IoT Cloud Computing 5.1.3 C-IoT Innovative and Collaborative Services 5.1.4 The Emerging Data Centre LAN 5.2 C-IoT User Device Diversity 5.2.1 Introduction 5.2.2 C-IoT Developers/Platform 5.2.3 Wearable Devices - Individual 5.2.4 Harvesting (Self-powered nodes) - Infrastructure Applications 5.2.5 Embedded Devices and Servers 5.2.6 Performing Sentiment Analysis Using Big Data 5.2.7 Far-Reaching Consequence 5.2.8 Collaboration 6 -- IMPACT OF C-IOT AND TIPS 6.1 Impact on Business Process Productivity and Smart of Digital Life 6.1.1 Individual 6.1.2 Industry 6.1.3 Infrastructure 6.2 Considerations of developing Differentiated C-IoT Solutions 6.2.1 Software Processes and Platform 6.2.3 Standardization 6.2.4 Advertising Ecosystem Value Exchange 6.2.5 Opportunity with Industry Supply Chain for Material Handling 6.3 Practical Tips in maintaining Digital Life Style 6.3.1 Mobile and Wearable Computing 6.3.2 Robotics and Automation 6.3.3 Sensors and C-IoT 6.3.4 BIG Data and Predictive Analysis 6.3.5 The Changing Workforce 6.3.6 Sustainability 7 -- CONCLUSION 7.1 Simple C-IoT Domains and Model 7.2 Disruptive Business Applications of C-IoT 7.3 A New LifeStyle 7.4 Development Platform 7.5 C-IoT emerging Standards, Consortiums and other Initiatives 7.5.1 C-IoT Emerging Standards 7.5.2 C-IoT Emerging Consortiums 7.5.3 Forums, Workshops, and other Initiatives 7.5.4 C-IoT and Radio Communications 7.5.5 C-IoT and Nanotechnology 7.5.6 C-IoT and Security 7.6 Final Note References About the Authors Index .

Sommario/riassunto

"Provides a simplified visionary approach about the future direction of IoT, addressing its wide-scale adoption in many markets, its interception with advanced technology, the explosive growth in data, and the emergence of data analytics"--