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Embedded Systems for Smart Appliances and Energy Management



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Complex, Intelligent, and Software Intensive Systems Leonard Barolli, Nadeem Javaid, Makoto Ikeda, Makoto Takizawa, 2018-06-18 This book provides a platform of scientific interaction between the three challenging and closely linked areas of ICT enabled application research and development: software intensive systems, complex systems, and intelligent systems. Software intensive systems strongly interact with other systems: sensors, actuators, devices, other software systems, and users. More and more domains are using software intensive systems, e.g., automotive and telecommunication systems, embedded systems in general, industrial automation systems, and business applications. Moreover, web services offer a new platform for enabling software intensive systems. Complex systems research is focused on the overall understanding of systems rather than their components. Complex systems are characterized by the changing environments in which they interact. They evolve and adapt through internal and external dynamic interactions. The development of intelligent systems and agents, which are increasingly characterized by their use of ontologies and their logical foundations, offer impulses for both software intensive systems and complex systems. Recent research in the field of intelligent systems, robotics, neuroscience, artificial intelligence, and cognitive sciences are vital for the future development and innovation of software intensive and complex systems.

Engineering Secure Future Internet Services and Systems Maritta Heisel, Wouter Joosen, Javier López, Fabio Martinelli, 2014-05-22 This State of the Art Survey contains a selection of papers representing state of the art results in the engineering of secure software based Future Internet services and systems produced by the NESSoS

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