



Machine-to-machine (M2M) Communications

Architecture, Performance
and Applications

Edited by Carles Antón-Haro and Mischa Dohler

Machine To Machine M2m Communications
Architecture Performance And Applications Woodhead
Publishing Series In Electronic And Optical Materials

Juan A. Gallego-Juarez, Karl F. Graff



Machine To Machine M2m Communications Architecture Performance And Applications Woodhead Publishing Series In Electronic And Optical Materials:

Machine-to-machine (M2M) Communications Carles Anton-Haro, Mischa Dohler, 2014-12-23 Part one of Machine to Machine M2M Communications covers machine to machine systems architecture and components Part two assesses performance management techniques for M2M communications Part three looks at M2M applications services and standardization Machine to machine communications refers to autonomous communication between devices or machines This book serves as a key resource in M2M which is set to grow significantly and is expected to generate a huge amount of additional data traffic and new revenue streams underpinning key areas of the economy such as the smart grid networked homes healthcare and transportation Examines the opportunities in M2M for businesses Analyses the optimisation and development of M2M communications Chapters cover aspects of access scheduling mobility and security protocols within M2M communications

Metallic Films for Electronic, Optical and Magnetic Applications Katayun Barmak, Kevin Coffey, 2014-02-13 Metallic films play an important role in modern technologies such as integrated circuits information storage displays sensors and coatings Metallic Films for Electronic Optical and Magnetic Applications reviews the structure processing and properties of metallic films Part one explores the structure of metallic films using characterization methods such as x ray diffraction and transmission electron microscopy This part also encompasses the processing of metallic films including structure formation during deposition and post deposition reactions and phase transformations Chapters in part two focus on the properties of metallic films including mechanical electrical magnetic optical and thermal properties Metallic Films for Electronic Optical and Magnetic Applications is a technical resource for electronics components manufacturers scientists and engineers working in the semiconductor industry product developers of sensors displays and other optoelectronic devices and academics working in the field Explores the structure of metallic films using characterization methods such as x ray diffraction and transmission electron microscopy Discusses processing of metallic films including structure formation during deposition and post deposition reactions and phase transformations Focuses on the properties of metallic films including mechanical electrical magnetic optical and thermal properties

Radio Interfaces in the Internet of Things Systems Kamil Staniec, 2020-05-12 The book gives a broad overview of the Internet of Things IoT concept from various angles The book provides rationale for the concept development its regulatory and technical background associated aspects such as the ambient and edge intelligence fog computing capillary networks and machine type communications etc Each of these items is then extended in further respective chapters that deal with technicalities behind them Chapters 2 5 8 10 11 are addressed to those who seek expository IoT related information on aspects such as the pathloss calculation narrowband radio interfaces radiation masks spectrum matters medium access control and a transmission frame construction That section ends with an exhaustive description of the six most popular IoT systems LoRa Weightless SigFox

NB IoT LTE M TC and EC GSM IoT Specialists and network designers may find chapters 6 and 7 interesting where a novel methodology is proposed for testing narrowband IoT systems performance for immunity to electromagnetic interference EMI and multipath propagation both emulated in artificial conditions of the anechoic and the reverberation chamber

Fundamentals and Applications of Nanophotonics Joseph W. Haus, 2016-01-09 Fundamentals and Applications of Nanophotonics includes a comprehensive discussion of the field of nanophotonics including key enabling technologies that have the potential to drive economic growth and impact numerous application domains such as ICT the environment healthcare military transport manufacturing and energy This book gives readers the theoretical underpinnings needed to understand the latest advances in the field After an introduction to the area chapters two and three cover the essential topics of electrodynamics quantum mechanics and computation as they relate to nanophotonics Subsequent chapters explore materials for nanophotonics including nanoparticles photonic crystals nanosilicon nanocarbon III V and II VI semiconductors In addition fabrication and characterization techniques are addressed along with the importance of plasmonics and the applications of nanophotonics in devices such as lasers LEDs and photodetectors Covers electrodynamics quantum mechanics and computation as these relate to nanophotonics Reviews materials fabrication and characterization techniques for nanophotonics Describes applications of the technology such as lasers LEDs and photodetectors

Robust Design of Microelectronics Assemblies Against Mechanical Shock, Temperature and Moisture E-H Wong, Y.-W. Mai, 2015-05-23 Robust Design of Microelectronics Assemblies Against Mechanical Shock Temperature and Moisture discusses how the reliability of packaging components is a prime concern to electronics manufacturers The text presents a thorough review of this important field of research providing users with a practical guide that discusses theoretical aspects experimental results and modeling techniques The authors use their extensive experience to produce detailed chapters covering temperature moisture and mechanical shock induced failure adhesive interconnects and viscoelasticity Useful program files and macros are also included Discusses how the reliability of packaging components is a prime concern to electronics manufacturers Presents a thorough review of this important field of research providing users with a practical guide that discusses theoretical aspects experimental results and modeling techniques Includes program files and macros for additional study

Industrial Tomography Mi Wang, 2015-03-30 Industrial Tomography Systems and Applications thoroughly explores the important tomographic techniques of industrial tomography also discussing image reconstruction systems and applications The text presents complex processes including the way three dimensional imaging is used to create multiple cross sections and how computer software helps monitor flows filtering mixing drying processes and chemical reactions inside vessels and pipelines Readers will find a comprehensive discussion on the ways tomography systems can be used to optimize the performance of a wide variety of industrial processes Provides a comprehensive discussion on the different formats of tomography Includes an excellent overview of image reconstruction using a wide range of applications Presents a comprehensive discussion of

tomography systems and their application in a wide variety of industrial processes *Wireless MEMS Networks and Applications* Deepak Uttamchandani, 2016-08-30 *Wireless MEMS Networks and Applications* reviews key emerging applications of MEMS in wireless and mobile networks This book covers the different types of wireless MEMS devices also exploring MEMS in smartphones tablets and the MEMS used for energy harvesting The book reviews the range of applications of wireless MEMS networks in manufacturing infrastructure monitoring environmental monitoring space applications agricultural monitoring for food safety health applications and systems for smart cities Focuses on the use of MEMS in the emerging area of wireless applications Contains comprehensive coverage of the range of applications of MEMS for wireless networks Presents an international range of expert contributors who identify key research in the field *Rare Earth and Transition Metal Doping of Semiconductor Materials* Volkmar Dierolf, Ian Ferguson, John M Zavada, 2016-01-23 *Rare Earth and Transition Metal Doping of Semiconductor Material* explores traditional semiconductor devices that are based on control of the electron s electric charge This book looks at the semiconductor materials used for spintronics applications in particular focusing on wide band gap semiconductors doped with transition metals and rare earths These materials are of particular commercial interest because their spin can be controlled at room temperature a clear opposition to the most previous research on Gallium Arsenide which allowed for control of spins at supercold temperatures Part One of the book explains the theory of magnetism in semiconductors while Part Two covers the growth of semiconductors for spintronics Finally Part Three looks at the characterization and properties of semiconductors for spintronics with Part Four exploring the devices and the future direction of spintronics Examines materials which are of commercial interest for producing smaller faster and more power efficient computers and other devices Analyzes the theory behind magnetism in semiconductors and the growth of semiconductors for spintronics Details the properties of semiconductors for spintronics

Modeling, Characterization and Production of Nanomaterials , 2015-03-17 Nano scale materials have unique electronic optical and chemical properties which make them attractive for a new generation of devices Part one of Modeling Characterization and Production of Nanomaterials Electronics Photonics and Energy Applications covers modeling techniques incorporating quantum mechanical effects to simulate nanomaterials and devices such as multiscale modeling and density functional theory Part two describes the characterization of nanomaterials using diffraction techniques and Raman spectroscopy Part three looks at the structure and properties of nanomaterials including their optical properties and atomic behaviour Part four explores nanofabrication and nanodevices including the growth of graphene GaN based nanorod heterostructures and colloidal quantum dots for applications in nanophotonics and metallic nanoparticles for catalysis applications Comprehensive coverage of the close connection between modeling and experimental methods for studying a wide range of nanomaterials and nanostructures Focus on practical applications and industry needs supported by a solid outlining of theoretical background Draws on the expertise of leading researchers in the field of nanomaterials from around

the world **Advances in Chemical Mechanical Planarization (CMP)** Babu Suryadevara, 2016-01-09 Advances in Chemical Mechanical Planarization CMP provides the latest information on a mainstream process that is critical for high volume high yield semiconductor manufacturing and even more so as device dimensions continue to shrink The technology has grown to encompass the removal and planarization of multiple metal and dielectric materials and layers both at the device and the metallization levels using different tools and parameters requiring improvements in the control of topography and defects This important book offers a systematic review of fundamentals and advances in the area Part One covers CMP of dielectric and metal films with chapters focusing on the use of particular techniques and processes and on CMP of particular various materials including ultra low k materials and high mobility channel materials and ending with a chapter reviewing the environmental impacts of CMP processes Part Two addresses consumables and process control for improved CMP and includes chapters on the preparation and characterization of slurry diamond disc pad conditioning the use of FTIR spectroscopy for characterization of surface processes and approaches for defection characterization mitigation and reduction Considers techniques and processes for CMP of dielectric and metal films Includes chapters devoted to CMP for particular materials Addresses consumables and process control for improved CMP **Industrial Wireless Sensor Networks** R Budampati, S Kolavennu, 2015-10-23 Industrial Wireless Sensor Networks Monitoring Control and Automation explores the explosive growth that has occurred in the use of wireless sensor networks in a variety of applications during the last few years As wireless technology can reduce costs increase productivity and ease maintenance the book looks at the progress in standardization efforts regarding reliability security performance power consumption and integration Early sections of the book discuss issues such as media access control MAC antenna design and site survey energy harvesting and explosion proof design Subsequent sections present WSN standards including ISA100 ZigBee™ WiFi™ WirelessHART™ and 6LoWPAN and the applications of WSNs in the oil and gas chemical food and nuclear power industries Reviews technologies and standards for industrial wireless sensor networks Considers particular applications for the technology and their ability to reduce costs increase productivity and ease maintenance Focuses on industry needs and standardization efforts regarding reliability security performance power consumption and integration **Handbook of Flexible Organic Electronics** Stergios Logothetidis, 2014-12-03 Organic flexible electronics represent a highly promising technology that will provide increased functionality and the potential to meet future challenges of scalability flexibility low power consumption light weight and reduced cost They will find new applications because they can be used with curved surfaces and incorporated in to a number of products that could not support traditional electronics The book covers device physics processing and manufacturing technologies circuits and packaging metrology and diagnostic tools architectures and systems engineering Part one covers the production properties and characterisation of flexible organic materials and part two looks at applications for flexible organic devices Reviews the properties and production of various flexible organic materials

Describes the integration technologies of flexible organic electronics and their manufacturing methods Looks at the application of flexible organic materials in smart integrated systems and circuits chemical sensors microfluidic devices organic non volatile memory devices and printed batteries and other power storage devices *Vehicular Communications and Networks* Wai Chen,2015-03-09 Vehicular Communications and Networks Architectures Protocols Operation and Deployment discusses VANETs Vehicular Ad hoc Networks or VCS Vehicular Communication Systems which can improve safety decrease fuel consumption and increase the capacity of existing roadways and which is critical for the Intelligent Transportation System ITS industry Part one covers architectures for VCS part two describes the physical layer antenna technologies and propagation models part three explores protocols algorithms routing and information dissemination and part four looks at the operation and deployment of vehicular communications and networks Comprehensive coverage of the fundamental principles behind Vehicular Ad hoc Networks VANETS and the rapidly growing need for their further development Thorough overview of the design and development of key technologies and devices Explores the practical application of this technology by outlining a number of case studies testbeds and simulations employing vehicular communications and networks Optofluidics, Sensors and Actuators in Microstructured Optical Fibers Stavros Pissadakis,Stefano Selleri,2015-05-19 Combining the positive characteristics of microfluidics and optics microstructured optical fibres MOFs have revolutionized the field of optoelectronics Tailored guiding diffractive structures and photonic band gap effects are used to produce fibres with highly specialised complex structures facilitating the development of novel kinds of optical fibre sensors and actuators Part One outlines the key materials and fabrication techniques used for microstructured optical fibres Microfluidics and heat flows MOF based metamaterials novel and liquid crystal infiltrated photonic crystal fibre PCF designs MOFs filled with carbon nanotubes and melting of functional inorganic glasses inside PCFs are all reviewed Part Two then goes on to investigate sensing and optofluidic applications with the use of MOFs in structural sensing sensing units and mechanical sensing explored in detail PCF s for switching applications are then discussed before the book concludes by reviewing MOFs for specific nucleic acid detection and resonant bio and chemical sensing Provides users with the necessary knowledge to successfully design and implement microstructured optical fibres for a broad range of uses Outlines techniques for developing both traditional and novel types of optical fibre Highlights the adaptability of microstructured optical fibres achieved via the use of optofluidics sensors and actuators by presenting a diverse selection of applications Materials Characterization Using Nondestructive Evaluation (NDE) Methods Gerhard Huebschen,Iris Altpeter,Ralf Tschuncky,Hans-Georg Herrmann,2016-03-23 Materials Characterization Using Nondestructive Evaluation NDE Methods discusses NDT methods and how they are highly desirable for both long term monitoring and short term assessment of materials providing crucial early warning that the fatigue life of a material has elapsed thus helping to prevent service failures Materials Characterization Using Nondestructive Evaluation NDE Methods gives an overview of

established and new NDT techniques for the characterization of materials with a focus on materials used in the automotive aerospace power plants and infrastructure construction industries Each chapter focuses on a different NDT technique and indicates the potential of the method by selected examples of applications Methods covered include scanning and transmission electron microscopy X ray microtomography and diffraction ultrasonic electromagnetic microwave and hybrid techniques The authors review both the determination of microstructure properties including phase content and grain size and the determination of mechanical properties such as hardness toughness yield strength texture and residual stress Gives an overview of established and new NDT techniques including scanning and transmission electron microscopy X ray microtomography and diffraction ultrasonic electromagnetic microwave and hybrid techniques Reviews the determination of microstructural and mechanical properties Focuses on materials used in the automotive aerospace power plants and infrastructure construction industries Serves as a highly desirable resource for both long term monitoring and short term assessment of materials

Power Ultrasonics Juan A. Gallego-Juarez, Karl F. Graff, 2014-11-14 The industrial interest in ultrasonic processing has revived during recent years because ultrasonic technology may represent a flexible green alternative for more energy efficient processes A challenge in the application of high intensity ultrasound to industrial processing is the design and development of specific power ultrasonic systems for large scale operation In the area of ultrasonic processing in fluid and multiphase media the development of a new family of power generators with extensive radiating surfaces has significantly contributed to the implementation at industrial scale of several applications in sectors such as the food industry environment and manufacturing Part one covers fundamentals of nonlinear propagation of ultrasonic waves in fluids and solids It also discusses the materials and designs of power ultrasonic transducers and devices Part two looks at applications of high power ultrasound in materials engineering and mechanical engineering food processing technology environmental monitoring and remediation and industrial and chemical processing including pharmaceuticals medicine and biotechnology Covers the fundamentals of nonlinear propagation of ultrasonic waves in fluids and solids Discusses the materials and designs of power ultrasonic transducers and devices Considers state of the art power sonic applications across a wide range of industries

Reliability Characterisation of Electrical and Electronic Systems, 2014-12-24 This book takes a holistic approach to reliability engineering for electrical and electronic systems by looking at the failure mechanisms testing methods failure analysis characterisation techniques and prediction models that can be used to increase reliability for a range of devices The text describes the reliability behavior of electrical and electronic systems It takes an empirical scientific approach to reliability engineering to facilitate a greater understanding of operating conditions failure mechanisms and the need for testing for a more realistic characterisation After introducing the fundamentals and background to reliability theory the text moves on to describe the methods of reliability analysis and charactersation across a wide range of applications Takes a holistic approach to reliability engineering Looks at the failure mechanisms testing

methods failure analysis characterisation techniques and prediction models that can be used to increase reliability Facilitates a greater understanding of operating conditions failure mechanisms and the need for testing for a more realistic characterisation **Optical Interconnects for Data Centers** Tolga Tekin,Nikos Pleros,Richard Pitwon,Andreas

Hakansson,2016-11-01 Current data centre networks based on electronic packet switches are experiencing an exponential increase in network traffic due to developments such as cloud computing Optical interconnects have emerged as a promising alternative offering high throughput and reduced power consumption Optical Interconnects for Data Centers reviews key developments in the use of optical interconnects in data centres and the current state of the art in transforming this technology into a reality The book discusses developments in optical materials and components such as single and multi mode waveguides circuit boards and ways the technology can be deployed in data centres Optical Interconnects for Data Centers is a key reference text for electronics designers optical engineers communications engineers and R D managers working in the communications and electronics industries as well as postgraduate researchers Summarizes the state of the art in this emerging field Presents a comprehensive review of all the key aspects of deploying optical interconnects in data centers from materials and components to circuit boards and methods for integration Contains contributions that are drawn from leading international experts on the topic *Advances in Delay-tolerant Networks (DTNs)* Joel J.P.C.

Rodrigues,2014-11-20 Part one looks at delay tolerant network architectures and platforms including DTN for satellite communications and deep space communications underwater networks networks in developing countries vehicular networks and emergency communications Part two covers delay tolerant network routing including issues such as congestion control naming addressing and interoperability Part three explores services and applications in delay tolerant networks such as web browsing social networking and data streaming Part four discusses enhancing the performance reliability privacy and security of delay tolerant networks Chapters cover resource sharing simulation and modeling and testbeds Reviews the different types of DTN and shows how they can be applied in satellite and deep space communications vehicular and underwater communications and during large scale disasters Considers the potential for rapid selection and dissemination of urgent messages is considered Reviews the breadth of areas in which DTN is already providing solutions and the prospects for its wider adoption **Polymer Optical Fibres** Christian-Alexander Bunge,Markus Beckers,Thomas Gries,2016-08-25

Polymer Optical Fibres Fibre Types Materials Fabrication Characterization and Applications explores polymer optical fibers specifically their materials fabrication characterization measurement techniques and applications Optical effects including light propagation degrading effects of attenuation scattering and dispersion are explained Other important parameters like mechanical strength operating temperatures and processability are also described Polymer optical fibers POF have a number of advantages over glass fibers such as low cost flexibility low weight electromagnetic immunity good bandwidth simple installation and mechanical stability Provides systematic and comprehensive coverage of materials fabrication properties

measurement techniques and applications of POF Focuses on industry needs in communication illumination and sensors the automotive industry and medical and biotechnology Features input from leading experts in POF technology with experience spanning optoelectronics polymer and textiles Explains optical effects including light propagation degrading effects of attenuation scattering and dispersion

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