

# Jiemai Technology

Azman Ismail, Fatin Nur Zulkipli, Zalizah Awang Long, Andreas  
Öchsner

**Formation Testing** Wilson Chin, Yanmin Zhou, Yongren Feng, Qiang Yu, Lixin Zhao, 2014-02-14 The only book available for the reservoir or petroleum engineer covering formation testing—with algorithms for wireline and LWD reservoir analysis developed for transient pressure, contamination modeling, permeability, and pore pressure prediction. Traditional well logging methods, such as resistivity, acoustic, nuclear, and NMR, provide indirect information relating to fluid and formation properties. However, the formation tester offered in wireline and MWD/LWD operations is different. It collects actual downhole fluid samples for surface analysis, and through pressure transient analysis, provides direct measurements for pore pressure, mobility, permeability, and anisotropy. These are vital to real-time drilling safety, geosteering, hydraulic fracturing, and economic analysis. Methods for formation testing analysis, while commercially important and accounting for a substantial part of service company profits, are shrouded in secrecy. Many are poorly constructed, and because details are not available, industry researchers are not able to improve on them. Formation Testing explains conventional models and develops new, more powerful algorithms for early-time analysis. More importantly, it addresses a critical area in sampling related to time required to pump clean samples, using rigorous multiphase flow techniques. All of the methods are explained in complete detail. Equations are offered for users to incorporate in their own models, but, for those

needing immediate answers, convenient, easy-to-use software is available. The lead author is a well-known petrophysicist with hands-on experience at Schlumberger, Halliburton, BP Exploration, and other companies. His work is used commercially at major oil service companies, and important extensions to his formation testing models have been supported by prestigious grants from the U.S. Department of Energy. His latest collaboration with China National Offshore Oil Corporation marks an important turning point, where advanced simulation models and hardware are evolving side-by-side, defining a new generation of formation testing logging instruments. Providing more than formulations and solutions, this book offers a close look at behind the scenes formation tester development, as the China National Offshore Oil Corporation opens up its research, engineering, and manufacturing facilities through a collection of never-before-seen photographs, showing how formation testing tools are developed from start to finish.

*Cutting Edge Research in Technologies* Constantin Volosencu, 2015-10-21 The book *Cutting Edge Research in Technologies* responds to the great interest for innovation in the large domain of technologies. It presents contributions by researchers with high expertise in the field, serving as a valuable reference for scientists, researchers, graduate students, and professionals. The book has five chapters covering the following subjects: information and communication technologies and services with the aim of improving the quality of life and the mobility of users, localisation technologies for deployment

of mobile robots in dynamic environments, embedded video processing circuit design flow in the Python language, data communications and networking, and textile weaving.

**5G+** Zhengmao Li,Xiaoyun Wang,Tongxu Zhang,2020-08-10 This book takes China Mobile's 5G + plan as the mainline, introduces three major scenarios, nine indicators, system architecture and basic principles of 5G, and systematically explains the essence of China Mobile's 5G + for the first time. A lot of industry use cases and solutions are introduced for 5G to bring new changes to life, industries, and social governance. This book can benefit all readers who are interested in 5G. It also can be a reference for vertical industry partners to fully understand the possible applications of 5G. Most of all, it will help to promote all industries with new developments based on 5G's new kinetic energy.

**World Of 5g, The - Volume 2: Intelligent Manufacturing** Jishun Guo,2022-04-07 5G technology is a catalyst that will transform many aspects in the design and development of intelligent manufacturing. This book first traces the history and development of manufacturing, landmarked by four industrial revolutions before focusing on the characteristics, product performance, key technologies, and network requirements of intelligent manufacturing. More intelligent, flexible, service-oriented and high-end manufacturing industry is made possible and underpinned by 5G technology. Nevertheless, the introduction to 5G also brings new consideration in terms

of data, platform, network, and security. Finally, to illustrate 5G technology in real life, the book presents industrial AR/VR application, cloud industrial robot, full cycle customized production, intelligent resource allocation, upstream and downstream collaborative design, etc.

**Advances in Technology Transfer Through IoT and IT Solutions** Azman Ismail, Fatin Nur Zulkipli, Zalizah Awang Long, Andreas Öchsner, 2023-03-31 This book describes common applied problems that are solved with the use of digital technology. The digital technology has simplified most of our daily activities. Technology has been improving our quality of life where human capability alone is insufficient enough to be utilized. For any challenging tasks, digital technology helps to solve it in very efficient ways and thousands of them are solved on a daily basis without much notice in the public. Software and IT technology let us to complete tasks in just a moment that took days without this technical support. In that sense, this book presents several examples on how software- and IT-based solutions were successfully applied in solving actual engineering problems.

**Internet of Things** Ravi Ramakrishnan, Loveleen Gaur, 2019-06-04 The concept of Internet of Things has silently existed since the late nineteenth century but in the current decade expectations and excitement has peaked. However not many have understood the profound change that it can usher in. How big this change can be and how it can transform our working!! This book aims to bring in this realization with illustrative and practical case studies with

comprehensive concepts. From beginners to practitioners in the field of academics or industry, it serves as a comprehensive yet easy to comprehend source of information on the multiple facets of IoT. Simplistic but comprehensive introduction of the facets of primarily the industrial IoT Practical adoption cases explaining the Core technology stack and business applications Comprehensive view of current technologies which complete the IoT delivery ecosystem, followed by overview of IoT enabled new business models. Realistic view of how industrial firms can evolve into the next stage of maturity along with determinants influencing this transformation since manufacturing is envisioned to be a key segment to adopt and benefit from IoT. Detailed analysis of IoT benefits for the universal triad- energy management, logistics optimization and distribution channel management. A full-fledged case study on Adoption of Green manufacturing using IoT. Real world example of gauging End User perception using different models which is important for a successful adoption of IoT. A futuristic visionary view of IoT as comprehended based on evolution of technology and platforms, and finally analysis of the extremely crucial concepts of security, privacy and governance.

**World Of 5g, The - Volume 1: Internet Of Everything** Wenquan Che,2022-04-07  
5th Generation (5G) technology has been regarded as a critically important supporting technology for industrial evolution. This book begins by tracing the development of 5G mobile communication, including the characteristics and

limitations of different editions. It then covers the technical characteristics of 5G and its possible potential applications in every aspect of our lives, as well as projections of lives after 5G. Further to the technical introduction, the authors also look into the social domination of 5G technology and its implications.

*Internet of Things and Sensors Networks in 5G Wireless Communications* Lei Zhang, Guodong Zhao, Muhammad Ali Imran, 2020-01-24 The Internet of Things (IoT) has attracted much attention from society, industry and academia as a promising technology that can enhance day to day activities, and the creation of new business models, products and services, and serve as a broad source of research topics and ideas. A future digital society is envisioned, composed of numerous wireless connected sensors and devices. Driven by huge demand, the massive IoT (mIoT) or massive machine type communication (mMTC) has been identified as one of the three main communication scenarios for 5G. In addition to connectivity, computing and storage and data management are also long-standing issues for low-cost devices and sensors. The book is a collection of outstanding technical research and industrial papers covering new research results, with a wide range of features within the 5G-and-beyond framework. It provides a range of discussions of the major research challenges and achievements within this topic.

*Information Technology Applications in Industry III* Su Fen Yang, 2014-09-12 Collection of selected, peer reviewed papers from the 2014 3rd International

Conference on Information Technology and Management Innovation (ICITMI 2014), July 19-20, 2014, Shenzhen, China. The 294 papers are grouped as follows: Chapter 1: Information Technology, Artificial Intelligence, Algorithms and Computation Methods, Chapter 2: Mathematical Methods and Information Technologies in Power and Electronics Engineering, Chapter 3: Sound, Image, Signal and Video Processing and Technologies, Chapter 4: Sensors, Testing, Detection, Measurement and Monitoring Technologies, Chapter 5: Control and Automation Technology, Modeling and Simulation, Chapter 6: Communications Technology, Chapter 7: Computer Network and Information Security, Chapter 8: Database Systems and Software Development, Chapter 9: E-Commerce, E-Government, Internet Technologies, Chapter 10: Management and Decision Support Systems, Chapter 11: Information Technologies in University and Education

Multiple Access Technologies for 5G Jie Zeng,Xin Su,Bin Ren,Lin Liang,2021-06-08 Starting with an overview of current research progresses on multiple access technology, the book then presents the theoretical fundamentals, technical principles, transmission scheme, key technologies and evaluation results of new multi-access technologies, especially focusing on its typical applications 5G communication systems. With extensive practical cases, it is an essential reference for researchers, engineers and graduate students.

**Wireless Technology, Intelligent Network Technologies, Smart Services and**



**Applications** Lakhmi C. Jain,Roumen Kountchev,Bin Hu,Roumiana Kountcheva,2021-11-26 This book gathers selected papers presented at the 4th International Conference on Wireless Communications and Applications (ICWCA 2020), held at Hainan University, China. The second volume will involve research works aimed at the contemporary applications: emerging wireless/mobile applications, context and location-aware wireless services; wireless telemedicine and e-health services; intelligent transportation systems; RFID technology and application; cognitive radio and sensor-based applications; content distribution in wireless home environment and many others.

**5G-Enabled Internet of Things** Yulei Wu,Haojun Huang,Cheng-Xiang Wang,Yi Pan,2019-05-29 How the enabling technologies in 5G as an integral or as a part can seamlessly fuel the IoT revolution is still very challenging. This book presents the state-of-the-art solutions to the theoretical and practical challenges stemming from the integration of 5G enabling technologies into IoTs in support of a smart 5G-enabled IoT paradigm, in terms of network design, operation, management, optimization, privacy and security, and applications. In particular, the technical focus covers a comprehensive understanding of 5G-enabled IoT architectures, converged access networks, privacy and security, and emerging applications of 5G-eabled IoT.

*When 5G Meets Industry 4.0* Xiwen Wang,Longxiang Gao,2020-07-26 Since the 1980s, mobile communication has undergone major transitions from 1G to 4G, at

a rate of roughly one generation per decade. And the next upgrade is set to come soon, with 5G heralding a new era of large-bandwidth Internet, and a multi-connection, low-latency Internet of Everything. 5G technology will be the standard for next-generation mobile Internet, and it will not only enhance the individual user's experience, but also provide technical support for artificial-intelligence-based applications, such as smart manufacturing, smart healthcare, smart government, smart cities and driverless cars. As a result, 5G is regarded as the "infrastructure" of the industrial Internet and artificial intelligence and both China and the United States are striving to become the 5G leader and spearhead this new generation of international mobile communication standards. Though trade tensions between China and the United States continue to escalate, with products ranging from soybeans to mobile phones and automobiles being affected, 5G technology may be the true cause of trade wars between the world's top two economies. In short, 5G will change not only society, but also international trade patterns. This book describes various 5G scenarios, changes and values; explains the standards, technologies and development directions behind 5G; and explores new models, new formats and new trends in 5G-based artificial intelligence.

*Transactions on Engineering Technologies* Sio-Iong Ao, Gi-Chul Yang, Len Gelman, 2016-06-23 This volume presents selected peer-reviewed, revised and extended research articles written by prominent researchers who participated in the World Congress on Engineering 2015, held in London, UK, 1-3 July,

2015. This large international conference covered advances in engineering technologies and the physical sciences, with contributions on subjects including mechanical engineering, bioengineering, internet engineering, image engineering, wireless networks, knowledge engineering, manufacturing engineering, and industrial applications. This book offers a snapshot of the state-of-the-art, highlighting tremendous advances in engineering technologies and physical sciences and their applications, and will serve as an excellent reference for researchers and graduate students working in many different disciplines of physical sciences and engineering.

*Technology and Innovation for Sustainable Development: Turning Digital Disruptions into Opportunities* Noppakun Sanpo, Jirasak Tharajak, Paisan Kanthang, 2020-08-28 Selected peer-reviewed papers from the 10th RMUTP International Conference on Science, Technology and Innovation for Sustainable Development: Turning Digital Disruptions into Opportunities 2019 (10th RMUTP ICON SCi-2019)

AI and Blockchain Technology in 6G Wireless Network Malaya Dutta Borah, Pushpa Singh, Ganesh Chandra Deka, 2022-08-10 This book highlights future research directions and latent solutions by integrating AI and Blockchain 6G networks, comprising computation efficiency, algorithms robustness, hardware development and energy management. This book brings together leading researchers in Academia and industry from diverse backgrounds to deliver to the technical community an outline of emerging technologies, advanced

architectures, challenges, open issues and future directions of 6G networks. This book is written for researchers, professionals and students to learn about the integration of technologies such as AI and Blockchain into 6G network and communications. This book addresses the topics such as consensus protocol, architecture, intelligent dynamic resource management, security and privacy in 6G to integrate AI and Blockchain and new real-time application with further research opportunities.

**Smart Technologies: Breakthroughs in Research and Practice** Management Association, Information Resources, 2017-06-19 Ongoing advancements in modern technology have led to significant developments with smart technologies. With the numerous applications available, it becomes imperative to conduct research and make further progress in this field. **Smart Technologies: Breakthroughs in Research and Practice** provides comprehensive and interdisciplinary research on the most emerging areas of information science and technology. Including innovative studies on image and speech recognition, human-computer interface, and wireless technologies, this multi-volume book is an ideal source for researchers, academicians, practitioners, and students interested in advanced technological applications and developments.

**Electronics, Information Technology and Intellectualization** Young Min Song, Kyung Sup Kwak, 2015-01-08 The International Conference on Electronics, Information Technology and Intellectualization (ICEITI2014) was dedicated to build a high-level international academic communication forum for

international experts and scholars. This first conference of an annual series was held in Pengcheng, Shenzhen, China 16-17 August 2014. Many prestigious experts

*Cognitive Internet of Things* Pethuru Raj, Anupama C. Raman, Harihara Subramanian, 2022-03-29 The Internet of Things (IoT) concept is defined as a flexible and futuristic network where all the different types of devices and smart objects can become seamlessly connected to each other and can actively participate in all types of processes which are happening around us. The grand objective of making physical, mechanical, electrical, and electronic devices to use the deeper and extreme connectivity and service-enablement techniques is to make them intelligent in their deeds, decisions, and deals. Cognitive IoT is the application of cognitive computing technologies to the data which is generated by the connected devices of the IoT ecosystem. Cognition means thinking; however, computers are not yet fully capable of mimicking human like thought. However, the present-day computer systems can perform some functions which are like the capability of human beings to think. *Cognitive Internet of Things: Enabling Technologies, Platforms, and Use Cases* explains the concepts surrounding Cognitive IoT. It also looks at the use cases and such supporting technologies as artificial intelligence and machine learning that act as key enablers of Cognitive IoT ecosystem. Different Cognitive IoT enabled platforms like IBM Watson and other product specific use cases like Amazon Alexa are covered in depth. Other highlights

of the book include: Demystifying the cognitive computing paradigm  
Delineating the key capabilities of cognitive cloud environments Deep  
learning algorithms for cognitive IoT solutions Natural language processing  
(NLP) methods for cognitive IoT systems Designing a secure infrastructure for  
cognitive IoT platforms and applications

Intelligent System, Applied Materials and Control Technology J.H.  
Wu, 2013-01-11 Selected, peer reviewed papers from the 2013 International  
Conference on Intelligent System, Applied Materials and Control Technology  
(GSAMCT 2013), January 13-15, 2013, Taiyuan, Shanxi, China

## Reviewing **Jiemai Technology**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the  
spellbinding force of linguistics has acquired newfound prominence. Its  
capacity to evoke emotions, stimulate contemplation, and stimulate  
metamorphosis is actually astonishing. Within the pages of "**Jiemai  
Technology**," an enthralling opus penned by a very acclaimed wordsmith,  
readers attempt an immersive expedition to unravel the intricate significance  
of language and its indelible imprint on our lives. Throughout this  
assessment, we shall delve into the book's central motifs, appraise its  
distinctive narrative style, and gauge its overarching influence on the minds

of its readers.

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