

1. Record Nr.	UNISALENTO991003591259707536
Autore	Dell'Olio, Matteo
Titolo	Amministrazioni pubbliche, lavoro, processo : commento ai D. Lgs. 31 marzo 1998, n. 80 e 29 ottobre 1998 n. 387 / a cura di Matteo Dell'Olio, Bruno Sassani
Pubbl/distr/stampa	Milano : A. Giuffrè, [2000]
ISBN	8814081395
Descrizione fisica	xviii, 658 p. ; 25 cm.
Altri autori (Persone)	Sassani, Bruno
Disciplina	342.45068
Soggetti	Impiego pubblico - Legislazione - Impiegati pubblici - Controversie di lavoro - Legislazione
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910483580803321
Autore	Ma Huateng <1971->
Titolo	The Chinese Digital Economy // by Ma Huateng, Meng Zhaoli, Yan Deli, Wang Hualei
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Palgrave Macmillan, , 2021
ISBN	9789813360051 9813360054
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource
Disciplina	303.48330951
Soggetti	Asia - Economic conditions Technological innovations Digital media Asian Economics Innovation and Technology Management Digital and New Media
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Part I. Theory. Digital Economy Is a New Economy and a New Driving Force -- Chapter 1. Definition and Characteristics of the Digital Economy -- Chapter 2. The Digital Economy Is the New Driving Force for Development -- Part II. Infrastructure: Improve the Digital Infrastructure to Boost the Economy -- Chapter 3. Accelerating the Development of the Digital Infrastructure -- Chapter 4. Working Hard to Improve Digital Literacy -- Chapter 5. Promoting the Development of Digital Technologies -- Part III Industry. Release the Digital Dividend to Boost the Transformation and Upgrading -- Chapter 6. Accelerating the Digital Transformation of Manufacturing.-Chapter 7. Speeding up the Digital Transformation of the Real Economy -- Chapter 8. Facilitating the Digital Transformation of Public Services -- Chapter 9. Expediting Digital Transformation in the Financial Industry -- Part IV. Suggestions: Actively Respond to the Digital Economy Revolution -- Chapter 10. Problems and Solutions in the Development of Digital Economy -- Chapter 11. Digital Transformation in Companies -- Chapter 12. Digital

This book points out that "Internet" is the means, and the digital economy is the result. Therefore, the development of digital economy will inevitably have a profound impact on traditional enterprises and Internet enterprises and become the main way and new driving force for China's innovation and growth. The book starts with the concept of digital economy and reveals the current development of digital economy, how to improve the foundation of digital construction, and the strategies for accelerating digital transformation of various industries, the problems that need to be solved in the development of digital economy and the huge role it will play in promoting society. The book provides a clear blueprint for the government and enterprises to understand and formulate policies and development strategies in the era of digital economy. Pony Ma is one of the main founders of Tencent, and the current chairman and CEO. In 1998, Ma Huateng and his classmate Zhang Zhidong registered to establish Shenzhen Tencent Computer System Co., Ltd. Pony Ma made a proposal in 2017 during the National People's Congress and the Chinese Political Consultative Conference. His proposal is Suggestions on Vigorously Developing Digital Economy and Promoting the Strategy of Internet Powerful Country. Meng Zhaoli holds a doctorate from the National University of Singapore. She serves as President of Jingdong Institute of Finance, Former Chief Economist and Vice President of Tencent Research Institute, Deputy Secretary-General of Tencent Foundation and Special Strategic Adviser for the Joint Project between Peking University and Gates Foundation. Yan Deli serves as Senior Research Fellow of Tencent Research Institute, Part-time Professor of Beijing Jiaotong University and Member of Information and Communication Economics Expert Committee of Ministry of Industry and Information Technology. Wang Hualei holds a doctorate from Peking University and is Senior Engineer of China's National Industrial Information Security Development and Research Centre.