

1. Record Nr.	UNINA9910464191003321
Autore	Jar-Der Luo
Titolo	Social networks and Chinese indigenous management // author, Luo Jar-Der ; translator, Zhou Yong ; polisher, Zheng Chao
Pubbl/distr/stampa	[Reading, England] : , : Paths International Ltd, , 2014 ©2014
ISBN	1-84464-394-8
Descrizione fisica	1 online resource (165 p.)
Collana	Cases in Modern Chinese Business
Disciplina	306.360951
Soggetti	Industries - Social aspects - China International business enterprises - China Management - China Leadership - China Electronic books. China Economic conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Cover; Title Page; Contents; Preface; Lecture 1 Dynamic Balance - The Origin of Chinese Management Thoughts; Lecture 2 The Essence of Chinese Management; Lecture 3 Guanxi Management; Lecture 4 Dynamics of Guanxi; Lecture 5 Guanxi Circle- Why Chinese Want to Work; Lecture 6 Self-organization as a Mode of Governance; Lecture 7 Dynamic Balancing between Hierarchy and Self-organization; Lecture 8 Dynamic Balancing between Governance under Rituals and under Laws; Lecture 9 Conclusion: The Significance of Chinese Managerial Philosophies
Sommario/riassunto	Many people want to do business with China, but very few foreign business people have an understanding and appreciation of how business is actually conducted in the country. This book offers insights into the history, philosophy, and practice of business in China today. The book begins by asking several key questions about business in China: Why is it a common phenomenon in China that one prefers being a leader in a small organization to being led in a big one? Why is it common in Chinese enterprises that within an organization there is

generally a bureaucracy to control a network of comparati

2. Record Nr.	UNISA996418257303316
Autore	Coray Daniel
Titolo	Notes on Geometry and Arithmetic [[electronic resource] /] / by Daniel Coray
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-43781-7
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XII, 181 p. 121 illus., 3 illus. in color.)
Collana	Universitext, , 0172-5939
Disciplina	516.35
Soggetti	Algebraic geometry Algebraic Geometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Diophantus of Alexandria -- Chapter 2. Algebraic closure; affine space -- Chapter 3. Rational points; finite fields -- Chapter 4. Projective varieties; conics and quadrics -- Chapter 5. The Nullstellensatz -- Chapter 6. Euclidean rings -- Chapter 7. Cubic surfaces -- Chapter 8. p-adic completions -- Chapter 9. The Hasse principle -- Chapter 10. Diophantine dimension of fields.
Sommario/riassunto	This English translation of Daniel Coray's original French textbook Notes de géométrie et d'arithmétique introduces students to Diophantine geometry. It engages the reader with concrete and interesting problems using the language of classical geometry, setting aside all but the most essential ideas from algebraic geometry and commutative algebra. Readers are invited to discover rational points on varieties through an appealing 'hands on' approach that offers a pathway toward active research in arithmetic geometry. Along the way, the reader encounters the state of the art on solving certain classes of polynomial equations with beautiful geometric realizations, and travels a unique ascent towards variations on the Hasse Principle. Highlighting the importance of Diophantus of Alexandria as a precursor to the study of arithmetic over the rational numbers, this textbook introduces basic

notions with an emphasis on Hilbert's Nullstellensatz over an arbitrary field. A digression on Euclidian rings is followed by a thorough study of the arithmetic theory of cubic surfaces. Subsequent chapters are devoted to p -adic fields, the Hasse principle, and the subtle notion of Diophantine dimension of fields. All chapters contain exercises, with hints or complete solutions. Notes on Geometry and Arithmetic will appeal to a wide readership, ranging from graduate students through to researchers. Assuming only a basic background in abstract algebra and number theory, the text uses Diophantine questions to motivate readers seeking an accessible pathway into arithmetic geometry.
