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Autore	Hamilton Keith <1942-, >
Titolo	The practice of diplomacy : its evolution, theory, and administration / / Keith Hamilton and Richard Langhorne
Pubbl/distr/stampa	Milton Park, Abingdon, Oxon [England] ; ; New York : , : Routledge, , 2011
ISBN	1-136-90192-2 1-282-93007-9 9786612930072 0-203-84189-1
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (328 p.)
Altri autori (Persone)	LanghorneRichard <1940->
Disciplina	327.209
Soggetti	Diplomacy - History Diplomacy Electronic books.
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 and index.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Preface to the second edition; Abbreviations; Introduction; Part I From the beginnings until 1815; 1 The Old World; 2 The diplomacy of the Renaissance and the resident ambassador; 3 The emergence of the 'old diplomacy'; Part II From 1815 to the present; 4 The 'old diplomacy'; 5 The 'new diplomacy'; 6 Total diplomacy; 7 Diplomacy di.used; Part III Conclusion; 8 Diplomacy transformed and transcended; Notes; Bibliography; Index
Sommario/riassunto	Practice of Diplomacy has become established as a classic text in the study of diplomacy. This much-needed second edition is completely reworked and updated throughout and builds on the strengths of the original text with a strong empirical and historical focus.Topics new and updated for this edition include:discussion of Ancient and non- European diplomacy including a more thorough treatment of pre- Hellenic and Muslim diplomacy and the diplomatic methods prevalent in the inter-state system of the Indian sub-continentevaluation of human right

2. Record Nr.	UNISA996549371203316
Autore	Shi Chuan
Titolo	Heterogeneous graph representation learning and applications / / Chuan Shi, Xiao Wang, Philip S. Yu
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ISBN	981-16-6166-9 981-16-6165-0
Descrizione fisica	1 online resource (329 pages)
Collana	Artificial intelligence
Disciplina	511.5
Soggetti	Graph theory Machine learning
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.