

1. Record Nr.	UNINA9910702029603321
Titolo	Finance [[electronic resource] ] : debt-for-nature swap : agreement between the United States of America and Colombia, signed at Bogota, March 30, 2004
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Dept. of State, , [2012?]
Descrizione fisica	1 online resource (18 unnumbered pages)
Collana	Treaties and other international acts series ; ; 04-429
Soggetti	Debt-for-nature swaps - United States Debt-for-nature swaps - Colombia Rain forest conservation - Law and legislation - United States Rain forest conservation - Law and legislation - Colombia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 29, 2012).

2. Record Nr.	UNINA9910254848003321
Titolo	Applications of Cognitive Computing Systems and IBM Watson : 8th IBM Collaborative Academia Research Exchange // edited by Danish Contractor, Aaditya Telang
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2017
ISBN	981-10-6418-0
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VII, 98 p. 38 illus.)
Disciplina	005.437 4.019
Soggetti	User interfaces (Computer systems) Artificial intelligence Computational intelligence User Interfaces and Human Computer Interaction Artificial Intelligence Computational Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Research Papers -- Chapter 3. Hackathon Applications -- Chapter 4. Watson Cognitive Challenge Applications -- Chapter 5. Conclusion. .
Sommario/riassunto	This book presents reports and methods that demonstrate the ease with which cognitive applications can be built using IBM Watson application program interfaces (APIs). It includes application reports from two IBM Watson API-based competitions – Hackathon (24 hours) and a Challenge task (~3 months). It also features a selection of papers presented at I-CARE 2016, the IBM Collaborative Academia Research Exchange event, from the areas of “Theory and Cognitive Computing”, “Data Platforms and Systems,” and “Societal Applications.” IBM has a long tradition of research collaboration with colleagues in academia, and I-CARE is an annual event initiated in 2009 to promote collaborative innovation and learning, and explore new ways of fostering a culture of innovation. I-CARE’s main goal is to “amalgamate” the thought leadership in Indian academia with that in

industry, and foster a symbiotic environment for establishing a rich research culture in India. The 8th edition of I-CARE presents a collection of thought-provoking ideas and novel Indian research projects related to three crucial areas: cognitive computing, systems and platforms that support large-scale data processing and practical systems that are designed for the public good.

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