

1.	Record Nr.	UNISA990003019700203316
	Autore	CITARELLA, Germana
	Titolo	Sustainable development planning in Kosovo / Germana Citarella
	Pubbl/distr/stampa	Napoli : Loffredo, 2005
	Descrizione fisica	70 p. ; 24 cm
	Collana	OPSAT , Serie Analisi ; 2
	Disciplina	338.927
	Soggetti	Sviluppo sostenibile Kosovo
	Collocazione	338.927 CIT 1 (IEP VIII 1748)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990000091000203316
	Autore	GIUSTI, Mariangela
	Titolo	Il desiderio di esistere : pedagogia della narrazione e disabilità / Mariangela Giusti
	Pubbl/distr/stampa	Scandicci : La Nuova Italia, 1999
	ISBN	88-221-3204-1
	Descrizione fisica	X, 225 p. ; 21 cm
	Collana	Didattica viva ; 276.
	Disciplina	370.11
	Soggetti	Linguaggio narrativo - Funzione educativa Minorati - Educazione
	Collocazione	II.4. Coll.38/ 150(VI ps C Coll. 9/276)
	Lingua di pubblicazione	Italiano
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	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910298212703321
Titolo	Analytics and Data Science : Advances in Research and Pedagogy / / edited by Amit V. Deokar, Ashish Gupta, Lakshmi S. Iyer, Mary C. Jones
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-58097-3
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (VIII, 297 p. 47 illus.)
Collana	Annals of Information Systems, , 1934-3221
Disciplina	005.8
Soggetti	Management information systems Big data Computer science Business Information Systems Big Data/Analytics Management of Computing and Information Systems Sistemes d'informació per a la gestió Dades massives Sistemes informàtics Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Chapter 1. Exploring the Analytics Frontiers through Research and Pedagogy Amit V. Deokar, Ashish Gupta, Lakshmi Iyer, and Mary C. Jones Chapter 2. Introduction: Research and Research-in-Progress Anna Sidorova, Babita Gupta, and Barbara Dinter Chapter 3. Business Intelligence Capabilities Thiagarajan Ramakrishnan, Jiban Khuntia, Terence Saldanha, and Abhishek Kathuria Chapter 4.Big Data Capabilities: An Organizational Information Processing Perspective Öykülsik Chapter 5. Business Analytics Capabilities and Use: A Value Chain Perspective Rudolph T. Bedeley, TorupallabGhoshal, Lakshmi S. Iyer, and JoyenduBhadury Chapter 6.Critical Value Factors in Business Intelligence Systems Implementations Paul P. Dooley, Yair Levy,

Raymond A. Hackney, and James L. Parrish Chapter 7. Business Intelligence Systems Use in Chinese Organizations Yutong Song, David Arnott, and ShijiaGao Chapter 8. The Impact of Customer Reviews on Product Innovation: Empirical Evidence in Mobile Apps Zhilei Qiao, G. Alan Wang, Mi Zhou, and Weiguo Fan Chapter 9. Whispering on Social Media Juheng Zhang Chapter 10. Does Social Media Reflect Metropolitan Attractiveness? Behavioral Information from Twitter Activity in Urban Areas Johannes Bendler, Tobias Brandt, and Dirk Neumann Chapter 11. The Competitive Landscape of Mobile Communications Industry in Canada – Predictive Analytic Modeling with Google Trends and Twitter Michal Szczech and OzgurTuretken Chapter 12. Scale Development Using Twitter Data: Applying Contemporary Natural Language Processing Methods in IS Research David Agogo and Traci J. Hess Chapter 13. Information Privacy on Online Social Networks: Illusion-in-Progress in the Age of Big Data? Shwadhin Sharma and Babita Gupta Chapter 14. Online Information Processing of Scent-Related Words and Implications for Decision Making Meng-Hsien (Jenny) Lin, Samantha N.N. Cross, William J. Jones, and Terry L. Childers Chapter 15. Say It Right: IS Prototype to Enable Evidence-Based Communication Using Big Data Simon Alfano Chapter 16. Introduction: Pedagogy in Analytics and Data Science Nicholas Evangelopoulos, Joseph W. Clark, and Sule Balkan Chapter 17. Tools for Academic Business Intelligence & Analytics Teaching – Results of an Evaluation Christoph Kollwitz, Barbara Dinter, and Robert Krawatzek Chapter 18. Neural Net Tutorial Brian R. Huguenard, and Deborah J. Ballou Chapter 19. An Examination of ERP Learning Outcomes: A Text Mining Approach Mary M. Dunaway Chapter 20. Data Science for All: A University-Wide Course in Data Literacy David Schuff.
