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Autore	Cole Stuart K.
Titolo	Technology estimating : a process to determine the cost and schedule of space technology research and development // Stuart K. Cole [and eight others]
Pubbl/distr/stampa	Hampton, Virginia : , : National Aeronautics and Space Administration, Langley Research Center, , December 2013
Descrizione fisica	1 online resource (88 pages) : color illustrations
Collana	NASA/TP ; ; 2013-218145
Soggetti	Technology assessment Aerospace engineering Cost estimates Software engineering Computer programs Energy storage Robotics
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Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references (pages 39-41).

2. Record Nr.	UNINA9910437763703321
Titolo	Three Approaches to Data Analysis : Test Theory, Rough Sets and Logical Analysis of Data / / by Igor Chikalov, Vadim Lozin, Irina Lozina, Mikhail Moshkov, Hung Son Nguyen, Andrzej Skowron, Beata Zielosko
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	9783642286674 3642286674
Edizione	[1st ed. 2013.]
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Altri autori (Persone)	ChikalovIgor
Disciplina	616.800
Soggetti	Computational intelligence Artificial intelligence Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Test Theory: Tools and Applications -- Rough Sets -- Logical Analysis of Data: Theory, Methodology and Applications.
Sommario/riassunto	In this book, the following three approaches to data analysis are presented: - Test Theory, founded by Sergei V. Yablonskii (1924-1998); the first publications appeared in 1955 and 1958, - Rough Sets, founded by Zdzisaw I. Pawlak (1926-2006); the first publications appeared in 1981 and 1982, - Logical Analysis of Data, founded by Peter L. Hammer (1936-2006); the first publications appeared in 1986 and 1988. These three approaches have much in common, but researchers active in one of these areas often have a limited knowledge about the results and methods developed in the other two. On the other hand, each of the approaches shows some originality and we believe that the exchange of knowledge can stimulate further development of each of them. This can lead to new theoretical results and real-life applications and, in particular, new results based on combination of these three data analysis approaches can be expected.

