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Autore	BELLAGAMBA, Lino
Titolo	Le gare di progettazione : guida alla licitazione sottosoglia a alla gara di valore comunitario : problemi e soluzioni pratiche / Lino Bellagamba
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Livello bibliografico	Monografia

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Autore	Ammar Reda
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Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Speech and Language Processing -- Information Processing and Software Engineering -- Radar Signal Processing -- Computer Network and Mobile Computing & Applications 1 -- Audio, Acoustic Signal Processing -- Signal Processing for Communications & Networks 2 -- Image, Video, and Multidimensional SP 2 -- Signal Processing Theory & Methods -- Design & Implementation of SP Systems -- Image Based Systems -- Biological Signal and Image Processing -- Special Session -- Computer Network and Mobile Computing & Applications 2 -- Signal Processing for Communications & Networks 3 -- Image, Video, and Multidimensional Signal Processing 3 -- Speech and Language Processing and Audio, Acoustic Signal Processing 2 -- eHealth and Bio Informatics & Bio Engineering -- Information Processing and Biological Signal and Image Processing 2 -- Signal Processing for Communications & Networks 4 -- Image, Video, and Multidimensional SP 1 -- Signal Processing for Communications & Networks 1.
Sommario/riassunto	Annotation The IEEE ISSPIT 2015 is the fifteenth in a series of international symposia that aims to cover most of the aspects in the fields of signal processing and information technology areas of interests will include but not limited to Signal Processing Theory and

Methods Image, Video & Multidimensional Signal Processing Multimedia
Signal Processing Biological Image and signal processing Audio and
Acoustic signal Processing E Commerce Speech Processing Design &
Implementation of Signal Processing Systems Health Informatics and e
Health Sensor Arrays Radar Signal Processing Internet Software
Architectures Multimedia and Image Based Systems Object Based
Software Engineering Signal Processing for Communications and
Networking Bioinformatics and Bioengineering Information Processing
Geographical Information Systems Computer Networks Neural
Networks Mobile Computing and Applications.
