1. Record Nr.   UNISA996466358803316

Titolo   Lightweight Cryptography for Security and Privacy [[electronic resource]] : 4th International Workshop, LightSec 2015, Bochum, Germany, September 10-11, 2015, Revised Selected Papers / / edited by Tim Güneysu, Gregor Leander, Amir Moradi

Pubbl/distr/stampa   Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016

ISBN   3-319-29078-9

Edizione   [1st ed. 2016.]

Descrizione fisica   1 online resource (IX, 165 p. 44 illus. in color.)

Collana   Security and Cryptology ; ; 9542

Disciplina   004

Soggetti   Data encryption (Computer science)
Computer security
Computer communication systems
Algorithms
Cryptology
Systems and Data Security
Computer Communication Networks
Algorithm Analysis and Problem Complexity

Lingua di pubblicazione   Inglese

Formato   Materiale a stampa

Livello bibliografico   Monografia

Note generali   Bibliographic Level Mode of Issuance: Monograph

Sommario/riassunto   This book constitutes the refereed post-conference proceedings of the 4th International Workshop on Lightweight Cryptography for Security and Privacy, LightSec 2015, held in Bochum, Germany, in September 2015. The 9 full papers presented were carefully reviewed and selected from 17 submissions. The papers are organized in the following topical sections: cryptanalysis, lightweight constructions, implementation challenges. .

2.

Record Nr.	UNISA996466457003316
Titolo	Hybrid Metaheuristics [[electronic resource]] : 11th International Workshop, HM 2019, Concepción, Chile, January 16–18, 2019, Proceedings / / edited by Maria J. Blesa Aguilera, Christian Blum, Haroldo Gambini Santos, Pedro Pinacho-Davidson, Julio Godoy del Campo
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-05983-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (X, 209 p. 46 illus., 18 illus. in color.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 11299
Disciplina	006.3
Soggetti	Artificial intelligence Algorithms Numerical analysis Computer science—Mathematics Discrete mathematics Artificial intelligence—Data processing Artificial Intelligence Numerical Analysis Discrete Mathematics in Computer Science Data Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book constitutes the refereed proceedings of the 11th International Workshop on Hybrid Metaheuristics, HM 2019, held in Concepción, Chile, in January 2019. The 11 revised full papers and 5 short papers presented were carefully reviewed and selected from 23 submissions. The papers present hybridization strategies and explore the integration of new techniques coming from other areas of expertise. They cover a variety of topics such as low-level hybridization, high-level hybridization, portfolio techniques,

cooperative search, and theoretical aspects of hybridization.

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3. | Record Nr. | UNINA9910787860103321 |

Titolo High definition : zero tolerance in design and production / / guest-edited by Bob Sheil

Pubbl/distr/stampa London, [England] : , : John Wiley & Sons, , 2014
©2014

ISBN 1-118-86097-7

Descrizione fisica 1 online resource (140 p.)

Collana Architectural Design, , 0003-8504 ; ; 227

Disciplina 720.28402855369

Soggetti Architectural design - Computer-aided design
Architectural design - Data processing

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Description based upon print version of record.

Nota di contenuto Cover; Title Page; Contents; Copyright Page; EDITORIAL; ABOUT THE GUEST-EDITOR; INTRODUCTION High Definition: Negotiating Zero Tolerance; The Digital Generation; Acts of Deception; High Definition; Negotiating Zero Tolerance; Fabricating the Real; Notes; Digital Doppelgangers: Future Scanscapes; The Ultra Survey; Forensic Vision; Measure on a Landscape Scale; Digital Memories; Noise and the LAB; Copy/Paste; Slow Life Scanning; Frozen Relic; Future Scanscapes; Arraying Territories: Remote Sensing and Escalation in the North; A New Landscape of Agencies
Remote Sensing: A New Technology of Borders Escalation; A New Architecture; Tracking, Tagging and Scanning the City; Social Networks; Urban Data and the Internet of Things; Smart Citizens; Notes; What We Want Is in That Room; The Aesthetic of Precision; Everything Ends in Chaos; Under Black Carpets; The Physics of Power; Notes; Drawing into the Cloud; Islands of Vision; What the Scanner Sees; Notes; Landschaft: Revisiting The Journey and Drive-In House; LANDSCHAFT2; THE JOURNEY; PARTIAL TABLE OF VELOCITIES; DRIVE-IN HOUSE; NEW JERSEY AS A LINEAR STRIP OF LAND EITHER SIDE OF A HIGH-SPEED ROAD

Notes	Tripping the Flight Fantastic: Slipstream, Terminal 2, Heathrow Airport; A Rhythm In Four Dimensions; Structuring the Slipstream; Gehry Partners' Fondation Louis Vuitton: Crowdsourcing Embedded Intelligence; Implicit Material Optimisations; Crowdsourcing High Precision; Diffusive Thermal Architecture: New Work from the Hylozoic Series; Air, Gas, Fluids; Thermography Reveals Subtle Dimensions; Diffusive Form-Language; Reticulated Grottos; Notes; Animating Architecture: Coupling High-Definition Sensing with High-Definition Actuation; Fearful Symmetry; Notes; Impossible Objects; Notes To the Micron: A New Architecture Through High-Resolution Multi-Scalar Design and Manufacturing Note; 4D Printing: Multi-Material Shape Change; MULTI-MATERIAL SHAPE CHANGE; 4D Printing; New Physical/Digital Toolsets; Future Applications; Notes; Soft Tolerance: An Approach for Additive Construction on Site; Note; COUNTERPOINT Why We Need Architecture of Tolerance; Tolerances Are Everywhere; Design Tolerances and Tolerance of Use; Precision Matters, But Absolute Precision is Inconsequential; Notes; CONTRIBUTORS; ABOUT ARCHITECTURAL DESIGN
Sommario/riassunto	A pioneering title, High Definition explores the onslaught of new and highly accurate digital metrology tools in large- and small-scale 3-D scanning and 3-D modelling. Capable of measuring space to an accuracy of less than 1 mm, these tools offer unprecedented precision for the development and interrogation of design before, during and post production. Over the last decade or so, the array of designers' digital tools to propose and make their ideas have evolved significantly, but the absence of high-accuracy, zero-tolerance design production has often remained the missing piece betwe

4.	Record Nr.	UNINA9910300079703321
	Titolo	Ultrasound of the gastrointestinal tract / / Giovanni Maconi, Gabriele Bianchi Porro, editors
	Pubbl/distr/stampa	Heidelberg, Germany : , : Springer, , 2014
	ISBN	3-642-31983-1
	Edizione	[2nd ed. 2014.]
	Descrizione fisica	1 online resource (xiv, 289 pages) : illustrations (some color)
	Collana	Diagnostic Imaging
	Disciplina	616.330754 616.99/4307545
	Soggetti	Gastrointestinal system - Ultrasonic imaging
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"ISSN: 0942-5373."
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Part I: Acute Abdomen -- Part II: Chronic InflammatoryBowel Diseases -- Part III: Infections -- Part IV: Neoplasm -- Part V: Procedures and Technical Developments -- Part VI: Transperineal Ultrasound.
	Sommario/riassunto	This is the second, updated and extended edition of a well-received book that offers a comprehensive overview of ultrasonographic imaging of acute and chronic gastrointestinal diseases, including acute abdomen, appendicitis, diverticulitis, inflammatory bowel diseases, neoplasms and masses, infections, malabsorption syndromes, and rare conditions. The value of ultrasound in each disorder is clearly explained and illustrated, and limitations identified. Information is also provided on recent technical developments and ultrasound applications that are likely to become of increasing importance, such as functional and 3D ultrasound, contrast agents and intraoperative ultrasound, elastography, and transperineal ultrasound. The authors are all distinguished experts in the topics they address. Ultrasound of the Gastrointestinal Tract will be a helpful guide in daily practice not only for radiologists but also for gastroenterologists, abdominal surgeons, pediatricians, and oncologists.