

1. Record Nr.	UNINA9910791741903321
Autore	Blanchette Jean-Francois
Titolo	Burdens of proof : cryptographic culture and evidence law in the age of electronic documents // Jean-Francois Blanchette
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, ©2012
ISBN	0-262-30080-X 1-280-49888-9 9786613594112 0-262-30156-3
Descrizione fisica	1 online resource (283 p.)
Disciplina	347/.064
Soggetti	Electronic evidence Data encryption (Computer science) - Law and legislation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [233]-254) and index.
Nota di contenuto	Communication in the presence of adversaries -- On the brink of a revolution -- The signature model -- Written proof -- The state of paper -- The cryptographic imagination -- Epilogue.
Sommario/riassunto	This work provides an examination of the challenges of establishing the authenticity of electronic documents - in particular the design of a cryptographic equivalent to handwritten signatures.

2. Record Nr.	UNINA9910779493803321
Titolo	Hemolymph proteins and functional peptides [[electronic resource]] : recent advances in insects and other arthropods. Volume 1 // editors, Muhammad Tufail & Makio Takeda
Pubbl/distr/stampa	[Dubai, United Arab Emirates], : Bentham eBooks, [2012]
ISBN	1-60805-401-2
Descrizione fisica	1 online resource (191 p.)
Collana	Hemolymph proteins and functional peptides : recent advances in insects and other arthropods, , 2213-2694 ; ; v. 1
Altri autori (Persone)	TufailMuhammad TakedaMakio
Disciplina	595.7 595.7/029 595.7029
Soggetti	Arthropoda Hemolymph Peptides - Physiological effect
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	01 Title. pdf; 02 Cover; 03 REVISED eBooks End User License Agreement-Website; 04 Contents; 05 Foreword; 05 Preface; 06 List of Contributors; 07 Supportive Members; 08 1.Chap-Final-Rev; 09 2. Chap-Final-Rev; 10 3.Chap- Final-Rev; 11 4.Chap-Final-Rev; 12 5. Chap- Final-Rev; 13 6.Chap-Final-Rev; 14 7.Chap- Final-Rev; 15 8 Chap-Final-Rev; 16 9.Chap-Final-Rev; 17 10.Chap-Final-Rev; 18 Index-2
Sommario/riassunto	This e-book elucidates the physiological role, both at biochemical and molecular levels, of hemolymph proteins and functional peptides in reproduction, development, homeostasis, hibernation, migration, immune system, and in abiotic stress tolerance of insects and other arthropods.