

1. Record Nr.	UNINA9910464557403321
Titolo	ASHP's clinical pearls [[electronic resource] /] / [edited by] Bruce Canaday
Pubbl/distr/stampa	Bethesda, Md., : American Society of Health-System Pharmacists, c2009
ISBN	1-58528-409-2
Descrizione fisica	ix, 129p. : ill
Altri autori (Persone)	CanadayBruce Robert
Disciplina	615/.1
Soggetti	Clinical pharmacology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Potter's pain : Harry, hogwarts, and headaches : migraine prophylaxis in an adolescent and young adult population / Daniel S. Longyhore -- My life on the D-list : clinical importance of the clindamycin inducible resistance test for Staphylococcus aureus / Joseph Kishel -- Getting the knack of IV NAC : a novel dosing strategy of N-acetylcysteine in a patient presenting with severe acetaminophen toxicity / Erick J. Borkowski -- Pharmacy proofs : CLCR ? GFR / Jaime L. Borkowski -- Succinylcholine in the critically ill patient : when is it not ok+? / Clyde Birringer -- Insulin sliding scales : to use or not to use, that is the question / Jon Horton -- Glycemic control in the ICU : how low should we go? / Debra J. Skaar -- ASAP : aspirin-use screen for acute myocardial infarction patients / Hoytin T. Lee Ghin -- Soy, you want to be a girlie man? Effect of soy supplementation on testosterone in healthy males / Susan Goodin -- Plan B dosing for plan B? : alternative dosing strategies for emergency contraception with levonorgestrel / Laura B. Hansen -- Warfarin and cotrimoxazole : averting disaster / Todd R. Marcy -- Celiac disease : dangers of gluten in medications / Robert A. Magione -- Circumcision : ouch!! / Rita K. Jew -- Friend or foe? Ibuprofen for patent ductus arterious / Allison Jun -- Hyporesponse to erythropoietic stimulating agents : uh-oh, what do we do now? / Sarah Tomasello.

2. Record Nr.	UNISA996465849303316
Titolo	Fast Software Encryption [[electronic resource]] : 17th International Workshop, FSE 2010, Seoul, Korea, February 7-10, 2010 Revised Selected Papers / / edited by Seokhie Hong, Tetsu Iwata
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38745-9 9786613565372 3-642-13858-6
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XI, 385 p. 71 illus.)
Collana	Security and Cryptology ; ; 6147
Disciplina	005.8/2
Soggetti	Data encryption (Computer science) Computer communication systems User interfaces (Computer systems) Algorithms Management information systems Computer science Computer security Cryptology Computer Communication Networks User Interfaces and Human Computer Interaction Algorithm Analysis and Problem Complexity Management of Computing and Information Systems Systems and Data Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Stream Ciphers and Block Ciphers -- Cryptanalysis of the DECT Standard Cipher -- Improving the Generalized Feistel -- Nonlinear Equivalence of Stream Ciphers -- RFID and Implementations -- Lightweight Privacy Preserving Authentication for RFID Using a Stream Cipher -- Fast Software AES Encryption -- Hash Functions I -- Attacking the Knudsen-Preneel Compression Functions -- Finding

Preimages of Tiger Up to 23 Steps -- Cryptanalysis of ESSENCE --
Theory -- Domain Extension for Enhanced Target Collision-Resistant
Hash Functions -- Security Analysis of the Mode of JH Hash Function --
Enhanced Security Notions for Dedicated-Key Hash Functions:
Definitions and Relationships -- Message Authentication Codes -- A
Unified Method for Improving PRF Bounds for a Class of Blockcipher
Based MACs -- How to Thwart Birthday Attacks against MACs via Small
Randomness -- Constructing Rate-1 MACs from Related-Key
Unpredictable Block Ciphers: PGV Model Revisited -- Hash Functions II
-- Higher Order Differential Attack on Step-Reduced Variants of
Luffa v1 -- Rebound Attack on Reduced-Round Versions of JH -- Hash
Functions III (Short Presentation) -- Pseudo-cryptanalysis of the
Original Blue Midnight Wish -- Differential and Invertibility Properties
of BLAKE -- Cryptanalysis -- Rotational Cryptanalysis of ARX --
Another Look at Complementation Properties -- Super-Sbox
Cryptanalysis: Improved Attacks for AES-Like Permutations.
