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Autore	Hatch Lisa Zimmer
Titolo	LSAT for dummies // by Lisa Zimmer Hatch, Scott Hatch, Amy Hackney Blackwell
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Inc., , 2014 ©2014
ISBN	1-118-67812-5
Edizione	[Second edition.]
Descrizione fisica	1 online resource (435 p.)
Collana	For Dummies
Disciplina	342.076
Soggetti	Law School Admission Test Law schools - United States - Entrance examinations Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Making Everything Easier!"--Cover. Includes index.
Nota di contenuto	Title Page ; Copyright Page ; Contents at a Glance; Table of Contents; Introduction; About This Book; Foolish Assumptions; Icons Used in This Book; Beyond the Book; Where to Go from Here; Part I: Getting Started with the LSAT; Chapter 1: The L Team: The LSAT and Its Administrators; Getting to Know the Enemy; Taking a Quick Look at the Types of Questions; Analytical reasoning - playing games with your head; Logical reasoning - putting your arguing skills to good use; Reading comprehension - concentrating and remembering what you read; The writing sample - jumping the final hurdle You Gotta Score! Registering for the LSAT; Preparing for the LSAT; What really helps; Practice makes perfect; What Have You Done for Me Lately? The LSAC; Creating and administering the LSAT; Aiding in law school applications; Providing other goods and services; Chapter 2: Test-Taking Basics: Setting Yourself Up for Success; Planning Your LSAT Test-Taking Tactics; Maximizing your chances; Taking the straight or the winding road; Filling in the dots; Taking the occasional break; To Guess or Not to Guess; The joy of statistics; Is Choice (B) really best?; Increase your odds: Eliminate the duds Readying Yourself for Battle What to bring; What to leave behind; Life

after the LSAT: What to Do Now?; Yeah, that worked for me; Wait, I can do better than that!; Chapter 3: The Lowdown on Law School Admissions; Choosing a Law School; Where to go for information; Important considerations; Keeping ranking in mind; Filling Out All the Forms - Applying to Law School; Pick more than one; How admissions work; Don't forget the money; Part II: Analytical Reasoning: Following the Rules of the Logic Game; Chapter 4: Gaming the Analytical Reasoning Questions; Analyzing the Analytical Reasoning Section Setting Yourself Up for Success Step by Step Get the facts, decide between ordering and grouping, and set up your game board; Consider the rules and modify your game board; Answer the questions; Attending to Some Analytical Reasoning Do's; Take time to develop your game board; Pick your battles; Remember that four wrongs make a right; Stay calm; Decide which problem to confront first; Maintain your perspective; Keep practicing; Chapter 5: Proper Placement: Analytical Reasoning Ordering Games; Spotting Ordering Games; Becoming Chairman of the (Game) Board; Putting together the game pieces
Drawing the box chart Recording the rules; Analyzing the rules; Answering Ordering Questions; Substitute condition questions; Completely determined order questions; Ordering the Approach to an Advanced Game; Chapter 6: Type Casting: Grouping Games; Classifying Grouping Games; Following the Rules of Division; Target rules; Joining rules; If/then rules; Expanding the Grouping Game Board; Mastering Practice Grouping Games; An in/out grouping game; A more complex grouping game; Part III: Logical Reasoning: Picking Apart an Argument; Chapter 7: Analyzing Arguments: The Basics of Logical Reasoning What You Can Expect in the Logical Reasoning Sections

Sommario/riassunto

Increase your score on the LSAT If you're preparing for law school, your single biggest hurdle is the Law School Admission Test or LSAT. This three and a half hour exam consisting of five multiple choice sections and one timed writing sample can make or break your legal aspirations. Fortunately, LSAT For Dummies, Premier PLUS 2nd Edition-now with access to practice tests online prepares you for the LSAT by giving you proven test-taking strategies and ample practice opportunities. From the book you'll gain the vital tools you need to understand the reasoning behind analytical reasoning, get

2. Record Nr.	UNINA9910483203803321
Titolo	Communications and Multimedia Security : 9th IFIP TC-6 TC-11 International Conference, CMS 2005, Salzburg, Austria, September 19-21, 2005, Proceedings // edited by Jana Dittmann, Stefan Katzenbeisser, Andreas Uhl
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
ISBN	3-540-31978-6 3-540-28791-4
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XIII, 360 p.)
Collana	Security and Cryptology, , 2946-1863 ; ; 3677
Altri autori (Persone)	DittmannJana KatzenbeisserStefan UhlAndreas <1968->
Disciplina	005.8
Soggetti	Cryptography Data encryption (Computer science) Computer networks Multimedia systems Application software Electronic data processing - Management Computers and civilization Cryptology Computer Communication Networks Multimedia Information Systems Computer and Information Systems Applications IT Operations Computers and Society
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Applied Cryptography -- Fast Contract Signing with Batch Oblivious Transfer -- An Instruction Set Extension for Fast and Memory-Efficient AES Implementation -- Self-healing Key Distribution Schemes with Sponsorization -- DRM & E-Commerce -- Effective Protection Against

Phishing and Web Spoofing -- Identity Based DRM: Personal Entertainment Domain -- Rights and Trust in Multimedia Information Management -- Signature Amortization Using Multiple Connected Chains -- Media Encryption -- A Key Embedded Video Codec for Secure Video Multicast -- Puzzle – A Novel Video Encryption Algorithm -- Selective Image Encryption Using JBIG -- Multimedia Security -- On Reversibility of Random Binning Techniques: Multimedia Perspectives -- A Graph–Theoretic Approach to Steganography -- Non-interactive Watermark Detection for a Correlation-Based Watermarking Scheme -- Privacy -- Video Surveillance: A Distributed Approach to Protect Privacy -- Privacy-Preserving Electronic Health Records -- Using XACML for Privacy Control in SAML-Based Identity Federations -- Biometrics & Access Control -- Verifier-Tuple as a Classifier for Biometric Handwriting Authentication – Combination of Syntax and Semantics -- Decentralised Access Control in 802.11 Networks -- Multimodal Biometrics for Voice and Handwriting -- Network Security -- Compact Stimulation Mechanism for Routing Discovery Protocols in Civilian Ad-Hoc Networks -- Polymorphic Code Detection with GA Optimized Markov Models -- A Secure Context Management for QoS-Aware Vertical Handovers in 4G Networks -- Mobile Security -- Security Analysis of the Secure Authentication Protocol by Means of Coloured Petri Nets -- Assessment of Palm OS Susceptibility to Malicious Code Threats -- Implementation of Credit-Control Authorization with Embedded Mobile IPv6 Authentication -- Work inProgress Track -- Biometrics: Different Approaches for Using Gaussian Mixture Models in Handwriting -- INVUS: INtelligent VUlnerability Scanner -- Personal Rights Management– Enabling Privacy Rights in Digital Online Content -- Flexible Traitor Tracing for Anonymous Attacks -- Efficient Key Distribution for Closed Meetings in the Internet -- Blind Statistical Steganalysis of Additive Steganography Using Wavelet Higher Order Statistics -- Applying LR Cube Analysis to JSteg Detection -- Digital Signatures Based on Invertible Watermarks for Video Authentication -- A Theoretical Framework for Data-Hiding in Digital and Printed Text Documents -- Semantically Extended Digital Watermarking Model for Multimedia Content -- An Architecture for Secure Policy Enforcement in E-Government Services Deployment -- Some Critical Aspects of the PKIX TSP -- Motivations for a Theoretical Approach to WYSIWYS -- Special Session: XML Security -- Secure XMaiL or How to Get Rid of Legacy Code in Secure E-Mail Applications -- Integrating XML Linked Time-Stamps in OASIS Digital Signature Services -- Trustworthy Verification and Visualisation of Multiple XML-Signatures -- Experience XML Security -- How to Make a Federation Manageable -- XML Signatures in an Enterprise Service Bus Environment -- Using the XML Key Management Specification (and Breaking X.509 Rules as You Go).

Sommario/riassunto

It is our great pleasure to present the proceedings of the 9th IFIP TC-6 TC-11 Conference on Communications and Multimedia Security (CMS 2005), which was held in Salzburg on September 19-21, 2005. Continuing the tradition of previous CMS conferences, we sought a balanced program containing presentations on various aspects of secure communication and multimedia systems. Special emphasis was laid on papers with direct practical relevance for the construction of secure communication systems. The selection of the program was a challenging task. In total, we received 143 submissions, from which 28 were selected for presentation as full papers. In addition to these regular presentations, the CMS conference featured for the first time a "work in progress track" that enabled authors to report preliminary results and ongoing work. These papers were presented in the form of a poster session during the conference;

an extended abstract of the posters appears in this proceedings volume. From all papers submitted to the CMS conference, the program committee chose 13 submissions for inclusion in the working progress track. In addition to regular presentations, CMS 2005 featured a special session on XML security, containing both contributed and invited talks. This special session was jointly organized by Rudiger Grimmer (TU Ilmenau, Germany) and Jörg Schwenk (Ruhr-Universität at Bochum, Germany). Their assistance in organizing CMS 2005 was greatly appreciated.
