

1. Record Nr.	UNINA9910464020403321
Autore	Heller Steven
Titolo	Becoming a graphic and digital designer [[electronic resource]] : a guide to careers in design // Steven Heller & Veronique Vienne
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Inc., , 2015 ©2015
ISBN	9781119044703 9781118771983
Edizione	[Fifth edition.]
Descrizione fisica	1 online resource (336 pages)
Disciplina	741.6023
Soggetti	Commercial art - Vocational guidance Graphic arts - Vocational guidance Computer graphics - Vocational guidance Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Graphic design -- Design genres -- Transitional design -- Digital design -- Design education.
Sommario/riassunto	Design, redefined-a guide to your career options in one of this century's most exciting fields Building on the past successes of Becoming a Graphic Designer and Becoming a Digital Designer, this newly combined fifth edition addresses the demands of finding and succeeding at a design career in the 21st century. With an emphasis on portfolio-building and requirements, this single-source guide contains portfolio inspiration from experts in graphic design fields like advertising, data visualization, and film design. Interviews with leading designers like Michael Bierut, Stefan Sagmeister, and

2. Record Nr.	UNISA996465675503316
Titolo	Security and Cryptography for Networks [[electronic resource]] : 7th International Conference, SCN 2010, Amalfi, Italy, September 13-15, 2010, Proceedings / / edited by Juan A. Garay, Roberto De Prisco
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	3-642-15317-8
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (VII, 474 p. 54 illus.)
Collana	Security and Cryptology ; ; 6280
Disciplina	005.8
Soggetti	Computer security Data encryption (Computer science) Computer communication systems Management information systems Computer science Algorithms Computers and civilization Systems and Data Security Cryptology Computer Communication Networks Management of Computing and Information Systems Algorithm Analysis and Problem Complexity Computers and Society
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	Encryption I -- Time-Specific Encryption -- Public-Key Encryption with Efficient Amortized Updates -- Generic Constructions of Parallel Key-Insulated Encryption -- Invited Talk -- Heuristics and Rigor in Lattice-Based Cryptography -- Cryptanalysis -- Differential Fault Analysis of LEX -- Generalized RC4 Key Collisions and Hash Collisions -- Hash Functions -- On the Indifferentiability of the Grøstl Hash Function -- Side Channel Attacks and Leakage Resilience -- Algorithmic Tamper-Proof Security under Probing Attacks -- Leakage-Resilient Storage --

Encryption II -- Searching Keywords with Wildcards on Encrypted Data
-- Threshold Attribute-Based Signcryption -- Cryptographic Protocols I
-- Efficiency-Improved Fully Simulatable Adaptive OT under the DDH Assumption -- Improved Primitives for Secure Multiparty Integer Computation -- How to Pair with a Human -- Authentication and Key Agreement -- A New Security Model for Authenticated Key Agreement -- A Security Enhancement and Proof for Authentication and Key Agreement (AKA) -- Authenticated Key Agreement with Key Re-use in the Short Authenticated Strings Model -- Cryptographic Primitives and Schemes -- Kleptography from Standard Assumptions and Applications -- Provably Secure Convertible Undeniable Signatures with Unambiguity -- History-Free Aggregate Message Authentication Codes -- Lattice-Based Cryptography -- Recursive Lattice Reduction -- Adaptively Secure Identity-Based Identification from Lattices without Random Oracles -- Groups Signatures and Authentication -- The Fiat-Shamir Transform for Group and Ring Signature Schemes -- Get Shorty via Group Signatures without Encryption -- Group Message Authentication -- Cryptographic Protocols II -- Fast Secure Computation of Set Intersection -- Distributed Private-Key Generators for Identity-Based Cryptography -- Anonymity -- Solving Revocation with Efficient Update of Anonymous Credentials.

3. Record Nr.	UNINA9910254306903321
Autore	Iannelli Mimmo
Titolo	The Basic Approach to Age-Structured Population Dynamics : Models, Methods and Numerics // by Mimmo Iannelli, Fabio Milner
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2017
ISBN	94-024-1146-1
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XII, 350 p. 77 illus., 20 illus. in color.)
Collana	Lecture Notes on Mathematical Modelling in the Life Sciences, , 2193-4789
Disciplina	576.58 577.88
Soggetti	Biomathematics Applied mathematics Engineering mathematics Integral equations Differential equations, Partial Genetics and Population Dynamics Applications of Mathematics Integral Equations Partial Differential Equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	1 Why Age Structure? An Introduction -- 2 The Basic Linear Theory -- 3 Numerical Methods for the Linear Model -- 4 The Time-Dependent Case -- 5 Nonlinear Models -- 6 Stability of Equilibria -- 7 Numerical Methods for the Nonlinear Model -- 8 Global Behavior -- 9 Class-Age Structure for Epidemics -- 10 Epidemics and Demography -- A The Laplace Transform -- B Integral Equations Theory. References.
Sommario/riassunto	This book provides an introduction to age-structured population modeling which emphasises the connection between mathematical theory and underlying biological assumptions. Through the rigorous development of the linear theory and the nonlinear theory alongside numerics, the authors explore classical equations that describe the dynamics of certain ecological systems. Modeling aspects are discussed

to show how relevant problems in the fields of demography, ecology, and epidemiology can be formulated and treated within the theory. In particular, the book presents extensions of age-structured modelling to the spread of diseases and epidemics while also addressing the issue of regularity of solutions, the asymptotic behaviour of solutions, and numerical approximation. With sections on transmission models, non-autonomous models and global dynamics, this book fills a gap in the literature on theoretical population dynamics. The Basic Approach to Age-Structured Population Dynamics will appeal to graduate students and researchers in mathematical biology, epidemiology and demography who are interested in the systematic presentation of relevant models and mathematical methods.
