1. Record Nr.   UNISA996465759703316

   Titolo   Algorithms and Models for the Web-Graph [[electronic resource]] :
                       Third International Workshop, WAW 2004, Rome, Italy, October 16,
                       2004. Proceedings / / edited by Stefano Leonardi

   Pubbl/distr/stampa   Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer,
                       , 2004

   ISBN   3-540-30216-6

   Edizione   [1st ed. 2004.]

   Descrizione fisica 1 online resource (IX, 191 p.)

   Collana   Lecture Notes in Computer Science, , 0302-9743 ; ; 3243

   Disciplina   005.1

   Soggetti   Computers
                       Software engineering
                       Algorithms
                       Computer science—Mathematics
                       Application software
                       Information storage and retrieval
                       Theory of Computation
                       Software Engineering/Programming and Operating Systems
                       Algorithm Analysis and Problem Complexity
                       Discrete Mathematics in Computer Science
                       Information Systems Applications (incl. Internet)
                       Information Storage and Retrieval

   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 at the end of each chapters and
                       index.

   Nota di contenuto   IBM Invited Lecture -- The Phase Transition and Connectedness in
                       Uniformly Grown Random Graphs -- Contributed Papers -- Analyzing
                       the Small World Phenomenon Using a Hybrid Model with Local Network
                       Flow (Extended Abstract) -- Dominating Sets in Web Graphs -- A
                       Geometric Preferential Attachment Model of Networks -- Traffic-Driven
                       Model of the World Wide Web Graph -- On Reshaping of Clustering
                       Coefficients in Degree-Based Topology Generators -- Generating Web
                       Graphs with Embedded Communities -- Making Eigenvector-Based
                       Reputation Systems Robust to Collusion -- Towards Scaling Fully

Personalized PageRank -- Fast PageRank Computation Via a Sparse Linear System (Extended Abstract) -- T-Rank: Time-Aware Authority Ranking -- Links in Hierarchical Information Networks -- Crawling the Infinite Web: Five Levels Are Enough -- Do Your Worst to Make the Best: Paradoxical Effects in PageRank Incremental Computations -- Communities Detection in Large Networks.

Sommario/riassunto	This volume contains the 14 contributed papers and the contribution of the distinguished invited speaker B´ela Bollob´as presented at the 3rd Workshop on Algorithms and Models for the Web-Graph (WAW 2004), held in Rome, Italy, October 16, 2004, in conjunction with the 45th Annual IEEE Symposium on Foundations of Computer Science (FOCS 2004). The World Wide Web has become part of our everyday life and information retrievalanddataminingontheWebisnowofenormouspracticalinterest. Some of the algorithms supporting these activities are based substantially on viewing the Web as a graph, induced in various ways by links among pages, links among hosts, or other similar networks. Theaimofthe2004WorkshoponAlgorithmsandModelsfortheWeb-Graph was to further the understanding of these Web-induced graphs, and stimulate the development of high-performance algorithms and applications that use the graphstructureoftheWeb. Theworkshopwasmeantbothtofosteranexchange of ideas among the diverse set of researchers already involved in this topic, and to act as an introduction for the larger community to the state of the art in this area. This was the third edition of a very successful workshop on this topic, WAW 2002 was held in Vancouver, Canada, in conjunction with the 43rd - nual IEEE Symposium on Foundations of Computer Science, FOCS 2002, and WAW 2003 was held in Budapest, Hungary, in conjunction with the 12th Int- national World Wide Web Conference, WWW 2003. This was the ?rst edition of the workshop with formal proceedings.

2. Record Nr.   UNISALENTO991003646029707536

   Autore   Mähl, Hans-Joachim

   Titolo   Die Idee des goldenen Zeitalters im Werk des Novalis : Studien zur
                    Wesensbestimmungs der frühromantischen Utopie und zu ihren
                    ideengeschichtlichen Voraussetzungen / Hans Joachim Mahl

   Pubbl/distr/stampa   Heidelberg : Winter, 1965

   Descrizione fisica   VIII, 496 p. ; 21 cm

   Collana   Probleme der Dichtung : Studien zur deutschen Literaturgeschichte ; 7

   Disciplina   831.6

   Soggetti   Novalis

   Lingua di pubblicazione   Tedesco

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

3. Record Nr.   UNINA9910789038903321

   Autore   Calico Joy H. <1965->

   Titolo   Arnold Schoenberg's a survivor from Warsaw in postwar Europe / / Joy
                    H. Calico

   Pubbl/distr/stampa   Berkeley, California : , : University of California Press, , 2014
                    ©2014

   ISBN   0-520-95770-9

   Descrizione fisica   1 online resource (273 p.)

   Collana   California Studies in 20th-Century Music

   Classificazione MUS006000HIS010000MUS020000

   Disciplina   784.2/2

   Soggetti   MUSIC / Genres & Styles / Classical

   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   Front matter -- Contents -- Acknowledgments -- Abbreviations and
                    Acronyms -- Introduction -- West Germany: Retrenchment versus A
                    Survivor from Warsaw -- Austria: Homecoming via A Survivor from

Warsaw -- Norway: Performing Remembrance with A Survivor from Warsaw -- East Germany: Antifascism and A Survivor from Warsaw -- Poland: Cultural Diplomacy through A Survivor from Warsaw -- Czechoslovakia: A Survivor as A Survivor from Warsaw -- Afterword -- Notes -- Bibliography -- Index

Sommario/riassunto	Joy H. Calico examines the cultural history of postwar Europe through the lens of the performance and reception of Arnold Schoenberg's A Survivor from Warsaw-a short but powerful work, she argues, capable of irritating every exposed nerve in postwar Europe. Schoenberg, a Jewish composer whose oeuvre had been one of the Nazis' prime exemplars of entartete (degenerate) music, immigrated to the United States and became an American citizen. Both admired and reviled as a pioneer of dodecaphony, he wrote this twelve-tone piece about the Holocaust in three languages for an American audience. This book investigates the meanings attached to the work as it circulated through Europe during the early Cold War in a kind of symbolic musical remigration, focusing on six case studies: West Germany, Austria, Norway, East Germany, Poland, and Czechoslovakia. Each case is unique, informed by individual geopolitical concerns, but this analysis also reveals common themes in anxieties about musical modernism, Holocaust memory and culpability, the coexistence of Jews and former Nazis, anti-Semitism, dislocation, and the presence of occupying forces on both sides of the Cold War divide.