



Advances in computers [social networking and the Web.

Zelkowitz, Marvin V. (1945-)

Academic Press,
2009

Electronic books

Monografía

This is volume 76 of the Advances in Computers. Since 1960, annual volumes are produced containing chapters by some of the leading experts in the field of computers today. For almost 50 years these volumes present ideas and developments that are radically changing our society. One of the most important ideas sweeping through society today is the social networking website. Names like Wikipedia, Flickr, Second Life, Twitter, Facebook, Meetup, MySpace, LinkedIn, among others, are becoming common parlance as the youth, and a growing segment of the adult population, now view such websites as

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjU5NzcxMTE>

Título: Advances in computers [electronic resource] social networking and the Web. Volume 76 edited by Marvin Zelkowitz

Edición: 1st ed

Editorial: Amsterdam New York Academic Press 2009

Descripción física: 1 online resource (369 p.)

Mención de serie: Advances in computers v. 76

Nota general: Description based upon print version of record

Bibliografía: Includes bibliographical references and index

Contenido: Front Cover; Advances in COMPUTERS: Social Networking and The Web; Copyright Page; Contents; Contributors; Preface; Chapter 1: Information Sharing and Social Computing: Why, What, and Where?; 1. Introduction; 2. Information Sharing: Wikipedia; 3. Photo Sharing: Flickr; 4. Metainformation Sharing: Tags; References; Chapter 2: Social Network Sites: Users and Uses; 1. Introduction; 2. Definition, History, and Typology; 3. User Characteristics; 4. Usage; 5. Friendship; 6. Friendship Issues; 7. Privacy and Security; 8. Language; 9. Software Issues; 10. Conclusions; Acknowledgment; References Chapter 3: Highly Interactive Scalable Online Worlds 1. Introduction; 2. Gaming Scenarios; 3. Related Work; 4. Core Problems; 5. Conclusions and Further Work; Acknowledgments; References; Chapter 4: The Future of Social Web Sites: Sharing Data and Trusted Applications with Semantics; 1. Introduction; 2. Social Web Sites and Approaches to Add Semantics; 3. Producers of Social Semantic Data; 4. Collectors of Social Semantic Data; 5. Consumers of Social Semantic Data;

6. Future Work; 7. Conclusions; Acknowledgment; References Chapter 5: Semantic Web Services Architecture with Lightweight Descriptions of Services1. Introduction; 2. SWS Architecture; 3. Model for Business Services; 4. Service Execution Model; 5. Implementation; 6. Related Work; 7. Conclusion; References; Chapter 6: Issues and Approaches for Web 2.0 Client Access to Enterprise Data; 1. Introduction; 2. Enterprises and Web 2.0 Data Access; 3. A Closer Look at Web 2.0 Client and Server Data-Access APIs; 4. Conclusion; Acknowledgments; References; Chapter 7: Web Content Filtering; 1. Introduction; 2. Motivation and Applications 3. Web Filters Operation and Techniques4. Text-Based Filtering; 5. Image Processing Techniques; 6. Evaluation of Web Filters; 7. Attacks and Countermeasures; 8. Review of Singular Projects; 9. Conclusions and Future Trends; References; Author Index; Subject Index; Contents of Volumes in This Series

Lengua: English

ISBN: 1-282-16946-7 9786612169465 0-08-095112-0

Materia: Electronic data processing Computers

Autores: Zelkowitz, Marvin V. (1945-)

Enlace a serie principal: Advances in computers (CKB)954928521846 (DLC)59015761 (OCOLC)269012753 0065-2458

Enlace a formato físico adicional: 0-12-374811-9

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es