

1. Record Nr.	UNINA9910967694003321
Autore	Hayslip Bert, Jr.
Titolo	Cultural changes in attitudes toward death, dying, and bereavement / / Bert Hayslip, Jr., Cynthia A. Peveto
Pubbl/distr/stampa	New York, : Springer, c2005
ISBN	1-281-96430-1 9786611964306 0-8261-2797-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (208 pages)
Collana	Springer series on death and suicide
Altri autori (Persone)	PevetoCynthia A
Disciplina	306.9
Soggetti	Death - Social aspects Death - Psychological aspects Mourning customs Bereavement
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 183-190) and index.
Nota di contenuto	Contents; Foreword; 1 Introduction; 2 An Overview of the Death-Ethnicity Relationship: Kalish and Reynolds; 3 Factors Influencing Death Attitudes: Kalish and Reynolds; 4 The Impact of Cultural Change on Death Attitudes; 5 The Present Study; 6 Analysis of Findings: Intrastudy Variability; 7 Analysis of Findings: Interstudy Variability; 8 Hypotheses Regarding Interstudy and Intrastudy Variability; 9 Discussion; Appendix A: Summary of Results by Ethnicity, Age, and Gender for the Present Study; Appendix B: Chi Square Comparisons of Kalish and Reynolds' Study With the Present Study's Results on Selected Items; References; Index
Sommario/riassunto	By comparing the findings from Kalish's and Reynolds's landmark 1970's Death and Ethnicity Study to their own present study, Hayslip and Peveto examine the impact of cultural change on death attitudes. With a focus on African-American, Asian-American, and Hispanic-American subpopulations, with Caucasians treated as a comparison group, the authors come to several conclusions, including: the shift toward more interest in being informed of one's own terminal prognosis; a more personal approach to funerals and mourning

observances; a greater focus on family and relationships

2. Record Nr.	UNINA9910768432503321
Titolo	Intelligent Techniques for Web Personalization : IJCAI 2003 Workshop, ITWP 2003, Acapulco, Mexico, August 11, 2003, Revised Selected Papers // edited by Bamshad Mobasher, Sarabjot Singh Anand
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (VIII, 328 p.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 3169
Altri autori (Persone)	MobasherBamshad AnandSarabjot S
Disciplina	004.678
Soggetti	Artificial intelligence Computer networks Information storage and retrieval systems User interfaces (Computer systems) Human-computer interaction Computers and civilization Business information services Artificial Intelligence Computer Communication Networks Information Storage and Retrieval User Interfaces and Human Computer Interaction Computers and Society IT in Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographic references and index.
Nota di contenuto	Intelligent Techniques for Web Personalization -- Intelligent Techniques for Web Personalization -- User Modelling -- Modeling Web Navigation: Methods and Challenges -- The Traits of the Personable -- Addressing Users' Privacy Concerns for Improving

Personalization Quality: Towards an Integration of User Studies and Algorithm Evaluation -- Recommender Systems -- Case-Based Recommender Systems: A Unifying View -- Improving the Performance of Recommender Systems That Use Critiquing -- Hybrid Systems for Personalized Recommendations -- Enabling Technologies -- Collaborative Filtering Using Associative Neural Memory -- Scaling Down Candidate Sets Based on the Temporal Feature of Items for Improved Hybrid Recommendations -- Discovering Interesting Navigations on a Web Site Using SAM I -- Personalized Information Access -- Personalisation of Web Search -- The Compass Filter: Search Engine Result Personalization Using Web Communities -- Predicting Web Information Content -- Systems and Applications -- Mobile Portal Personalization: Tools and Techniques -- IKUM: An Integrated Web Personalization Platform Based on Content Structures and User Behavior -- A Semantic-Based User Privacy Protection Framework for Web Services -- Web Personalisation for Users Protection: A Multi-agent Method.

Sommario/riassunto

Web personalization can be defined as any set of actions that can tailor the Web experience to a particular user or set of users. The experience can be something as casual as browsing a Web site or as (economically) significant as trading stock or purchasing a car. The actions can range from simply making the presentation more pleasing to anticipating the needs of a user and providing customized and relevant information. To achieve effective personalization, organizations must rely on all available data, including the usage and click-stream data (reflecting user behavior), the site content, the site structure, domain knowledge, user demographics and profiles. In addition, efficient and intelligent techniques are needed to mine these data for actionable knowledge, and to effectively use the discovered knowledge to enhance the users' Web experience. These techniques must address important challenges emanating from the size and the heterogeneity of the data, and the dynamic nature of user interactions with the Web. E-commerce and Web information systems are rich sources of difficult problems and challenges for AI researchers. These challenges include the scalability of the personalization solutions, data integration, and successful integration of techniques from machine learning, information retrieval and filtering, databases, agent architectures, knowledge representation, data mining, text mining, statistics, user modelling and human-computer interaction. Throughout the history of the Web, AI has continued to play an essential role in the development of Web-based information systems, and now it is believed that personalization will prove to be the "killer-app" for AI.