

Index to Volume 42 (2015)

No. 1, pp. 1-68; No. 2, pp. 69-136; No. 3, pp. 137-196;
No. 4, pp. 197-260; No. 5, pp. 261-364; No. 6, pp. 365-476;
No. 7, pp. 477-549; No. 8, pp. 551-613.

ALPHABETICAL INDEX

1. Articles

- Akhigbe, Bernard Ijesunor, Babajide Samuel Afolabi, and Emmanuel Rotimi Adagunodo. Modelling User-Centered Attributes: The Web Search Engine as a Case 25
- Albrechtsen, Hanne. This is Not Domain Analysis 557
- Anguiano Peña, Gilberto and Catalina Naumis Peña. Method for Selecting Specialized Terms from a General Language Corpus 164
- Arboit, Aline Elis and José Augusto Chaves Guimarães. The Ethics of Knowledge Organization and Representation from a Bakhtinian Perspective 324
- Baca, Murtha and Melissa Gill. Encoding Multilingual Knowledge Systems in the Digital Age: the Getty Vocabularies 232
- Beak, Jihee. Where is Childrens' Voice in KO? 284
- Beaudoin, Joan and Elaine Ménard. Objects of Human Desire: The Organization of Pornographic Videos on Free Websites 90
- Bishop, Bradley Wade, Heather Lea Moulaison, and Christin Lee Burwell. Geographic Knowledge Organization: Critical Cartographic Cataloging and Place-Names in the Geoweb 199
- Cleverley, Paul and Simon Burnett. The Best of Both Worlds: Highlighting the Synergies of Combining Manual and Automatic Knowledge Organization Methods to Improve Information Search and Discovery 428
- Dextre Clarke, Stella. Knowledge Organization—Making a Difference. Report of the Fourth Biennial Conference of ISKO UK (London, 13-14 July 2015) 399
- Fang, Hui. Classifying Research Articles in Multidisciplinary Sciences Journals into Subject Categories 139
- Gilchrist, Alan. Reflections on Knowledge, Communication and Knowledge Organization 456
- Green, Rebecca. Indigenous Peoples in the U.S., Sovereign Nations, and the DDC 211
- Gross, Tina. Naming and Reframing: A Taxonomy of Attacks on Knowledge Organization 263
- Guimarães, José Augusto Chaves and Natália Bolfarini Tognoli. Provenance as a Domain Analysis Approach in Archival Knowledge Organization 562
- Hajibayova, Lala and Elin K. Jacob. Factors Influencing User-Generated Vocabularies: How Basic are Basic Level Terms? 102
- Henttonen, Pekka. Dimensions of Contextual Records Management Classifications 477
- Hider, Philip. A Survey of the Coverage and Methodologies of Schemas and Vocabularies Used to Describe Information Resources 154
- Hjørland, Birger. Theories are Knowledge Organizing Systems (KOS) 113
- Jia, Junzhi and Jie Zhou. Mapping Analysis of Pre-coordinated Classes in DDC and CLC 369
- Kipp, Margaret E. I., Jihee Beak, Ann M. Graf. Tagging of Banned and Challenged Books 276
- Lambe, Patrick. From Cataloguers to Designers: Paul Otlet, Social Impact and a More Proactive Role for Knowledge Organization Professionals 445
- Lawrence, Emily. Everything is a Recommendation: Netflix, Altgenres and the Construction of Taste 358
- Lee, Deborah. Consumption, Criticism and Wirkung: Reception-Infused Analysis of Classification Schemes 508
- Lee, Wan-Chen. Culture and Classification: An Introduction to Thinking about Ethical Issues of Adopting Global Classification Standards to Local Environments 302
- López-Huertas, María J. Domain Analysis for Interdisciplinary Knowledge Domains 570
- Madalli, Devika P., B. Preedip Balaji, and Amit Kumar Sarangi. Faceted Ontological Representation for a Music Domain 8

Marteleto, Regina Maria and Lidiane dos Santos Carvalho. Health as a Knowledge Domain and Social Field: Dialogues with Birger Hjørland and Pierre Bourdieu	581	Soergel, Dagobert. Unleashing the Power of Data Through Organization: Structure and Connections for Meaning, Learning, and Discovery.....	401
Martín-Moncunill, David, Elena García-Barriocanal, Miguel-Angel Sicilia, and Salvador Sánchez-Alonso. Evaluating the Practical Applicability of Thesaurus-Based Keyphrase Extraction in the Agricultural Domain: Insights from the VOA3R Project.....	76	Szostak, Rick. Classifying Authorial Perspective.....	499
Martínez-Ávila, Daniel. Knowledge Organization in the Intersection with Information Technologies	486	Tennis, Joseph T. Foundational, First-Order, and Second-Order Classification Theory.....	244
Martínez-Ávila, Daniel, José Augusto Chaves Guimarães, Fabio Assis Pinho, Melodie J. Fox. The Representation of Ethics and Knowledge Organization in the WoS and LISTA Databases	269	Weissenberger, Lynnsey K. Traditional Musics and Ethical Considerations of Knowledge and Documentation Processes.....	290
McCourry, Maurine. Domain Analytic, and Domain Analytic-Like, Studies of Catalog Needs: Addressing the Ethical Dilemma of Catalog Codes Developed with Inadequate Knowledge of User Needs.....	339	Wu, Yejun, Amanda Lehman and David J. Dunaway. Evaluations of a Large Topic Map as a Knowledge Organization Tool for Supporting Self-Regulated Learning.....	386
McQueen, Kelli. Ethical Issues of Knowledge Organization in Designing a Metadata Schema for the Leo Kottke Archives	332	Wu, Yejun and Li Yang. Construction and Evaluation of an Oil Spill Semantic Relation Taxonomy for Supporting Knowledge Discovery.....	222
McTavish, Jill. The Ethics of Querying and Permeating Canadian Everyday Life Nutritional Classification Technologies and Processes	308	2. Brief Communications	
Oh, Kyong Eun, Soohyung Joo and Eun-Ja Jeong. Online Consumer Health Information Organization: Users' Perspectives on Faceted Navigation	176	Satija, M.P. The 21st Edition (2014) of the Sears List of Subject Headings: A Brief Introduction.	187
Oravec, Jo Ann. The Moral Imagination in an Era of "Gaming Academia": Implications of Emerging Reputational Issues in Scholarly Activities for Knowledge Organization Practices.....	316	Ullah Bajwa, Sami, Naveda Kitchlew, Khuram Shahzad, and Khaliq Ur Rehman. Phronesis Knowledge as Enabler of Intuitive Decision Making	40
Pachú da Silva, Andrieli, José Augusto Chaves Guimarães, Natália Bolfarini Tognoli. Ethical Values in Archival Arrangement and Description: An Analysis of Professional Codes of Ethics	346	3. Classification Issues/Research	
Raghavan, K. S., K. H. Apoorva and Aarti Jivrajani. Information Retrieval as a Domain: Visualizations Based on Two Data Sets.....	591	Martínez-Ávila, Daniel. Global and Local Knowledge Organization, Copenhagen, August 12, 2015	470
Shoemaker, Elizabeth. No One Can Whistle a Symphony: Seeking a Catalogers' Code of Ethics.....	353	Williamson, Nancy J. Categories, Contexts and Relations in Knowledge Organization: The 12th International ISKO Conference, Mysore, India	50
Smiraglia, Richard P. Bibliocentrism Revisited: RDA and FRBRoo	296	Williamson, Nancy J. Knowledge Organization in the 21st Century: Between Historical Patterns and Future Prospects. The 13th International ISKO Conference, Krakow, Poland	522
Smiraglia, Richard P. Domain Analysis of Domain Analysis for Knowledge Organization: Observations on an Emergent Methodological Cluster.....	602	4. Features, Editorials, Gems from Our Digitization Project, etc.	
Smiraglia, Richard P. and María J. López-Huertas. Domain Analysis Redux: An Introduction	553	Dahlberg, Ingetraut. The Terminology of Subject-fields	56
		The Great Debate, 19 February 2015, ISKO UK.....	75
		Knowledge Organization Second Annual "Best Paper in KO Award" for Volume 41 (2014).....	367
		Small, Henry G. Structural Dynamics of Scientific Literature	250
		Smiraglia, Richard P. Keywords redux: an editorial.....	3

5. Reviews

- Andrew, Paige G., Susan M. Moore, and Mary
Larsgaard. *RDA and Cartographic Resources*. Chicago,
IL: American Library Association Editions, 2015 543
- Dahlberg, Ingetraut. *Wissensorganisation: Entwicklung,
Aufgabe, Anwendung, Zukunft*. Würzburg: Ergon Verlag,
2014. Smiraglia, Richard. *The Elements of Knowledge
Organization*. Cham: Springer, 2014 190
- Intner, Sheila S. and Weihs, Jean. *Standard Cataloging for
School and Public Libraries*, 5th ed. Santa Barbara, CA:
ABC-CLIO/Libraries Unlimited, 2015 195
- Smiraglia, Richard P. and Hur-Li Lee, eds. *Cultural
Frames of Knowledge*. Würzburg: Ergon Verlag, 2012 129

- Ibekwe-SanJuan, Fidelia and Thomas M Dousa, eds.
*Theories of Information, Communication and Knowledge:
A Multidisciplinary Approach*. Berlin: Springer, 2014 129
- Wright, Alex. *Cataloging The World: Paul Otlet and the
Birth of the Information*. Oxford/New York:
Oxford University Press, 2014 537

6. Books Recently Published

- 64, 134, 197, 474, 547

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Dahlberg, Ingetraut. 1978. “A Referent-Oriented, Analytical Concept Theory for INTERCONCEPT.” *International Classification* 5: 142-51.

Howarth, Lynne C. 2003. “Designing a Common Namespace for Searching Metadata-Enabled Knowledge Repositories: An International Perspective.” *Cataloging & Classification Quarterly* 37, nos. 1/2: 173-85.

Pogorelec, Andrej and Alenka Šaupel. 2006. “The Alternative Model of Classification of Belles-Lettres in Libraries.” *Knowledge Organization* 33: 204-14.

Schallier, Wouter. 2004. “On the Razor's Edge: Between Local and Overall Needs in Knowledge Organization.” In *Knowledge Organization and the Global Information Society: Proceedings of the Eighth International ISKO Conference 13-16 July 2004 London, UK*, edited by Ia C. McIlwaine. Advances in knowledge organization 9. Würzburg: Ergon Verlag, 269-74.

Smiraglia, Richard P. 2001. *The Nature of 'a Work': Implications for the Organization of Knowledge*. Lanham, Md.: Scarecrow.

Smiraglia, Richard P. 2005. “Instantiation: Toward a Theory.” In *Data, Information, and Knowledge in a Networked World; Annual Conference of the Canadian Association for Information Science ... London, Ontario, June 2-4 2005*, ed. Liwen Vaughan. <http://www.cais-acsi.ca/2005proceedings.htm>.

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