

SOCIAL **EPISTEMOLOGY IN KNOWLEDGE ORGANIZATION**

SÉMINAIRE AXE4, GERIICO, 4 FÉVRIER 2021 15H-17H

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PROGRAMME

PRÉSENTATION DU SÉMINAIRE WIDAD MUSTAFA EL HADI

15H-15H10

CHARACTERISTICS AND INFLUENCE OF SOCIAL EPISTEMOLOGY IN LIS (LIBRARY & INFORMATION SCIENCE) AND BEYOND

15H10-16H

DANIEL MARTÍNEZ ÁVILA

iSchool, Universidad Carlos III de Madrid, Espagne Professeur invité UDL, département SID-Geriico

Jesse Shera and Margaret Egan's project o f Social Epistemology can be considered one of the first and most solid attempts to provide a theoretical foundation for Library and Information Science (LIS) in the past century. Independently of them, after the death of Jesse Shera, a group philosophers that included Steve Fuller developed another program of social epistemology with huge success. This presentation reports on some findings of an ongoing project that aims at collecting every writing by Margaret Egan and Jesse Shera on Social Epistemology to consolidate the project in LIS; it presents a discussion on the connection between Shera and Egan's Social Epistemology and the philosophical program; and finally, it reviews and discusses some recent publications in that acknowledge the influence of Egan and Shera's Social Epistemology, evidencing the relevance and impact that this theoretical proposal has for the area.

SOCIAL EPISTEMOLOGY AND KNOWLEDGE ORGANIZATION IN COMMUNITIES OF PRACTISE: THE CASE STUDY OF WIKIPEDIA 16H-16H50

MARCIN ROSZKOWSKI

Department of Information Studies. Faculty of Journalism, Information and Book Studies. University of Warsaw

The goal of the presentation is to explore the epistemic stances in knowledge organization processes performed by the members of the Wikipedia community of practice. The subject of the investigation is the Wikipedia knowledge organization system based on associative relationships between Wikipedia articles embedded in their content. The approach taken in this study was derived from the theory of social representations and applied to the study of Wikipedia's knowledge organization system.

TEMPS D'ÉCHANGES ET CLOTÛRE DU SÉMINAIRE

DANIEL MARTÍNEZ ÁVILA

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Daniel Martínez Ávila received his PhD degree in Documentation from Universidad Carlos III de Madrid in 2012. He worked as a researcher and adjunct instructor at the School of Information Studies at the University of Wisconsin-Milwaukee, United States, in 2013-2014. In 2013 he also taught at Bryant & Stratton College Milwaukee in the United States. In 2014 he started to work at the Department of Information Science of São Paulo State University (UNESP), in Brazil.

During his time at UNESP (2014-2019), he co-chaired the doctoral program in Information Science. He has been a guest professor in the graduate programs in Information Science of the University of Salamanca (2015) and the University of Coimbra (2017-2018), Portugal.

Today, he still collaborates with the Graduate Program in Information Science at São Paulo State University (UNESP), Brazil, and supervises several master's students and doctoral students at UNESP and at the University of Coimbra, Portugal. Since 2014 he serves as International Coordinator of the Satija Research Foundation for Library and Information Science (SRFLIS). India. He is a member of the ISKO (International Society for Knowledge Organization) Scientific Advisory Council, a member of the Institute for Knowledge Organization and Structure, United States, a member of the Committee 50 of AENOR (the Spanish Association for Standardization and Certification), and a member of several editorial boards of JCR and Scopus indexed journals from Germany, South Korea, and the Netherlands. He has been invited to give talks at the University of Urbana-Champaign, United States, the University of Wisconsin-Milwaukee, United States, and the University of Copenhagen, Denmark, and he has authored more than 100 publications including journal articles, books, book chapters, and conference papers published in the United States, United Kingdom, Spain, France, Germany, Netherlands, India, Brazil, Portugal, South Korea, Sri Lanka, Mexico, and Argentina.

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Marcin Roszkowski is an assistant professor at the Faculty of Journalism, Information and Book Studies, University of Warsaw (Poland). He received his Ph.D. degree in library and information science. His research interests include bibliometrics, conceptual modeling, Linked Data, metadata, networked knowledge organization systems. Dr. Roszkowski is co-editor-in-chief of the peer-reviewed Zagadnienia Informacji Naukowej - Studia Informacyjne (Issues in Information Science. Information Studies), a leading scientific journal in Poland related to information science. His recent publications include:

Roszkowski, M. (2020). The Sociological and Ontological Dimensions of the Knowledge Organization Domain on Google Scholar Citations. Knowledge Organization, 47(2), 160-172, https://doi.org/10.5771/0943-7444-2020-2-160;

Roszkowski, M. (2019). Citation Type Analysis for Zagadnienia Informacji Naukowej-Studia Informacyjne (2016-2017). Zagadnienia Informacji Naukowej-Studia Informacyjne, 57(2A (114A)), 123-136, https://doi.org/10.36702/zin.480