

Mission, Tools, and Ongoing Developments in the So.Re.Com. “A.S. de Rosa” @-library



Annamaria Silvana de Rosa
Sapienza University of Rome, Italy

INTRODUCTION

Knowledge Domain

Originated from Serge Moscovici's¹ *Opera Prima* (1961), Social Representations theory (S.R.), originally European, is currently a multilingual worldwide field with a substantial body of literature in social psychology and other social science. Studies of “what” people know – and “how” this lay people knowledge relates to the social groups to which they belong and are shaped by the polyphonic traditional and new media system – are concerned with the social construction of everyday knowledge and the related socially situated practices. The “objects” studied have a strong societal impact in the social spheres.

This *supra-disciplinary field* is characterized by a *great consistency in terms of epistemological and theoretical inspiration* and a rich diversity both:

- From the *paradigmatic point of view* (“structural,” “social positioning,” “monographic,” “anthropological,” “dialogical,” “modelling” approaches);
- In terms of *methodological research designs* (qualitative, monographic, anthropological, experimental, descriptive, structural, visual-figurative, multi-methodological, etc.);
- From the *thematic point of view*
- With respect to the *applied contexts and domains of expert and lay knowledge*

production and transmission: education, health, economics, environment, tourism, politics, organizations, media industry, etc.

The goal of this contribution is to present background, mission, ongoing developments and future research directions of the *So.Re.Com. “A.S. de Rosa” @-library: a digital platform integrating scientific documentation, networking and training purposes* in the field of *Social Representations and Communication* (So.Re.Com.).

BACKGROUND

Born from a personal bibliographic inventory, initially including almost 500 references in the field of *Social Representations and Communication*, the *So.Re.Com. “A.S. de Rosa” @-library* (de Rosa, 2015c) has been transferred into an ad-hoc designed relational database implemented in 1996 on the *European/International Joint PhD in Social Representations and Communication* website (de Rosa, 2000, 2001, 2004 a, 2004 b, 2006; 2008, 2009 a, 2009 b, 2010 a, 2010 b, 2010 c; 2011, 2014, 2015a, 2015b, 2015c, 2016a; de Rosa & Picone, 2007).

It is built on an on-going multi-year project aimed at an *empirical meta-theoretical analysis of the whole literature on Social Representations* (de Rosa, 2013a, 2013b, 2016b; de Rosa, Dryjanska, Bocci, 2017a, 2017b). Guided by the main goal of *evaluating the impact of the scientific production driven by the Social Representations theory in the*

social arena faced with social demand, the aim is to take stock of the scientific field developed in more than 50 years by conducting an empirical meta-theoretical analysis of the literature on Social Representations, mapping the development of different paradigms, the related research methods, the thematic areas and their impact on the various applied fields within the multi-generational community of scientists and across different geo-cultural contexts. This research program is led by de Rosa, creator and program director of both the *European/International Joint PhD in S.R. & C.* (<http://www.europhd.eu>) and the *So.Re.Com. THEmatic NETwork* (<http://www.europhd.eu/SoReComTHEmaticNETwork>), a *network of networks* that promotes co-operation between academic, professional research and commercial institutions and facilitates the dissemination of scientific results in the field of Social Representations (see Figures 1 and 2).

Located at Sapienza University of Rome Sapienza - the largest university in Europe with a patrimony of 155 libraries and a recent investment in digitalising contents² - the state-of-the-art of the *Social Representations and Communication Research Centre and Multimedia Lab* includes the

integrated specialized physical and *So.Re.Com. “A.S. de Rosa” @-Library*. It is the nerve centre of the *European/International Joint PhD programme in Social Representations and Communication*, the training structure of the wider *So.Re.Com. THEmatic NETwork*, dedicated to research and training needs for both doctoral candidates and highly experienced researchers, individually or in cross-national research teams.

Recently (2012) transferred from its historical location opposite Campidoglio to another larger location in the very heart of Rome at the top of Aventino hill, overlooking the capital’ archaeological-architectonic center, it guarantees technical support for training and management activities, including real-time interactive exchanges with partner institutions around the globe.

Full-time staff is available to provide assistance to users.

MISSION

A research environment “*based on*” and “*aimed at*” integrating *scientific documentation, networking and training purposes*.

Figure 1. The So.Re.Com. Joint Innovative Doctoral Program institutional network



13 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage:
www.igi-global.com/chapter/mission-tools-and-ongoing-developments-in-the-sorecom-as-de-rosa--library/184228

Related Content

Clustering Techniques for Revealing Gene Expression Patterns

Crescenzo Gallo and Vito Capozzi (2015). *Encyclopedia of Information Science and Technology, Third Edition* (pp. 438-447).

www.irma-international.org/chapter/clustering-techniques-for-revealing-gene-expression-patterns/112355

Information-As-System in Information Systems: A Systems Thinking Perspective

Tuan M. Nguyen and Huy V. Vo (2008). *International Journal of Information Technologies and Systems Approach* (pp. 1-19).

www.irma-international.org/article/information-system-information-systems/2536

The Role of Robotic Telepresence in the Academic Library

Emy Nelson Decker (2015). *Encyclopedia of Information Science and Technology, Third Edition* (pp. 6648-6655).

www.irma-international.org/chapter/the-role-of-robotic-telepresence-in-the-academic-library/113125

Autonomic Execution of Web Service Composition Using AI Planning Method

Chao-Qun Yuan and Fang-Fang Chua (2015). *International Journal of Information Technologies and Systems Approach* (pp. 28-45).

www.irma-international.org/article/autonomic-execution-of-web-service-composition-using-ai-planning-method/125627

Human Ear Recognition System

Durgesh Singh and Sanjay Kumar Singh (2015). *Encyclopedia of Information Science and Technology, Third Edition* (pp. 5475-5481).

www.irma-international.org/chapter/human-ear-recognition-system/112999