

Werner Kuhn is a Professor of Geoinformatics at the Institute for Geoinformatics, University of Münster. He leads a research group working on semantic interoperability problems in geospatial information infrastructures (<http://musil.uni-muenster.de>). His own research focuses on cognitive models for the semantics of geospatial information. He has published some 35 fully-reviewed articles in journals and conference proceedings and is a member of various editorial boards of journals. He teaches courses on geographic information science, digital cartography, object-oriented modeling, semantic interoperability and other topics. Werner got his PhD from ETH Zurich in Surveying Engineering in 1989, and subsequently held post-doc and junior faculty positions at the University of Maine and the Technical University of Vienna. In 2002/03, he was a visiting scholar at the University of California at San Diego, in the Meaning and Computation Laboratory of Prof. Joseph Goguen. Werner Kuhn has been serving as an elected member of the Council of AGILE (Association of Geographic Information Laboratories in Europe, from 1998 to 2002), as Technical Director Europe, of the Open GIS Consortium (from 1998 to 2001), as Austrian delegate to CEN TC 287 on Geographic Information (1992-1995), and as international advisor to the Research Council of the Canadian GEOIDE network (2002-2004). He is a co-founder of the COSIT conference series and of the Vespucci Initiative for the Advancement of Geographic Information Science (<http://www.vespucci.org>), which holds annual summer institutes for advanced researchers. In his spare time, he enjoys playing music, mountain hiking, and good food.