

## Dr Max Craglia

Max is the research coordinator of the Unit of the Joint Research Centre of the European Commission that has the responsibility for the technical development of the Infrastructure for Spatial Information in Europe (<http://inspire.jrc.it>). He is one of the founders of the Vespucci Initiative for the advancement of Geographic Information Science ([www.vespucci.org](http://www.vespucci.org)) and he is also the editor of the International Journal of Spatial Data Infrastructures Research (<http://ijsdir.jrc.it>). Prior to joining the JRC in 2005, Max was a Senior Lecturer at the University of Sheffield teaching GIS for urban planners, and researching areas of spatial data infrastructure deployment and use, and data policy. Whilst at Sheffield, Max coordinated several European projects related to geographic information, including the GISDATA programme of the European Science Foundation, and was Director of the Centre for Geographic Information and Spatial Analysis (SCGISA). Selected recent publications include:

- Wessels, B., and Craglia, M. 2007. Situated innovation of e-social science: Integrating infrastructure, collaboration, and knowledge in developing e-social science. *Journal of Computer-Mediated Communication*, 12(2), article 18. <http://jcmc.indiana.edu/vol12/issue2/wessels.html>
- Blakemore M. and M. Craglia. 2006. Access to public sector information in Europe: policy, rights, and obligations. *The Information Society*, 22(1):13-24; DOI: <http://dx.doi.org/10.1080/01972240500388180>
- Craglia M. 2006. Introduction to the International Journal of Spatial Data Infrastructures Research. *International Journal of Spatial Data Infrastructures Research*, 1(1):1-13, 2006. URL <http://ijsdir.jrc.it/editorials/craglia.pdf>.
- Craglia M, Haining R, Signoretta P. 2005. "Modelling high-intensity crime areas: comparing police perceptions with offence/offender data in Sheffield" *Environment and Planning A* 37(3) 503 – 524.
- Craglia M. and M. Blakemore 2004 "Access Models for Public Sector Information: the Spatial Data Context" in Aichholzer G. and Burkert H. (Eds.). *Public Sector Information in the Digital Age*. Cheltenham: Edward Elgar, pp.187-216;

For a fuller list see <http://sdi.jrc.it/Members/craglma>