



GIS systems and Archaeological Spatial Data Infrastructures in Europe and Mediterranean area

Chairs: Fabio Remondino, Stefano Campana and Marinos Ioannides

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Archaeological National GIS systems and Archaeological Spatial Data Infrastructures (ASDIs) - currently available or in course of implementation - in Europe and around the Mediterranean Sea: The experience and lessons learned.

1. **Towards the development of the National Archaeological Spatial Data Infrastructure SDI**
A. Carandini, G. Sassatelli, G. Azzena, S. Campana, P. Carafa, M. Castelli, S. De Caro, M. Guaitoli, M. Lolli Ghetti, A. Gottarelli, M.L. Mancinelli, L. Moro, A. Negri, J. Papadopoulos, A. P. Recchia, A. Pontrandolfo, R. Poggiani Keller, M. Serlorenzi, P. Sommella, M. Tagliente, University of Siena, Italy
2. **Heritage-oriented Spatial Data Infrastructure's in Spain: waiting on the world to change** César Parcero-Oubiña, Instituto de Ciencias del Patrimonio, Consejo Superior de Investigaciones Científicas, CSIC - Spain
3. **GIS infrastructure for cultural Heritage in Slovenia**
P. Novakovic, D.Mlekuz, University of Ljubljana, Slovenia
4. **The historic environment and INSPIRE - a view from Scotland**
Peter McKeague, Royal Commission on the Ancient and Historical Monuments of Scotland
5. **The use of GIS in the National system for Cultural Heritage Management, and in the dissemination to the general public in Norway. Case study: the heritage management database "Askeladden" and the system for dissemination to the public "Kulturminnesøk"**
Evy Berg, Directorate for Cultural Heritage, Norway