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INTAMAP

Interoperability and Automated Mapping

<http://www.intamap.org/>

**SIXTH FRAMEWORK PROGRAMME
PRIORITY IST-2005-2.5.12
ICT for Environmental Risk Management**

Deliverable 1.5
Papers, conference and journals

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Deliverable 1.5

The papers with Williams as first author are collected as D1.5

The papers are filed on the CDrom.

- *ISESS 2007 – International Symposium on Environmental Software Systems*, May 2007, Prague, Czech Republic

Williams, M., Cornford, D., Ingram, B., Bastin, L., Beaumont, T., Pebesma, E. and G. Dubois (2007). Supporting interoperable interpolation: the INTAMAP approach.

- *EGU 2008*, April 2008, General Assembly, Vienna, Austria.
 - Williams, M; Cornford, D; Bastin, L; Ingram, B. (2008) Web Processing Service based interoperable, automated, interpolation.
 - Williams, M; Cornford, D; Bastin, L; Ingram, B. (2008) UncertML - XML language for exchanging uncertainty. poster.
- *GISRUK2008*, Manchester, UK 2-4 April.
 - Williams, M., Cornford, D., Bastin, L. and Ingram, B. R., 2008. UncertML: an XML schema for exchanging uncertainty.
- *GI-Days 2008*, 16-18 June 2008, Münster, Germany
 - Williams, M., Cornford, D., Bastin, L. and Ingram B., (2008) A conceptual model for uncertainty – UncertML, Best Poster Winner
- *GeoEnv* 8-10 September 2008, Southampton, UK
 - Williams, M., Cornford, D., Bastin, L. and Ingram, B. R., 2008. Exchanging uncertainty. Interoperable geostatistics?