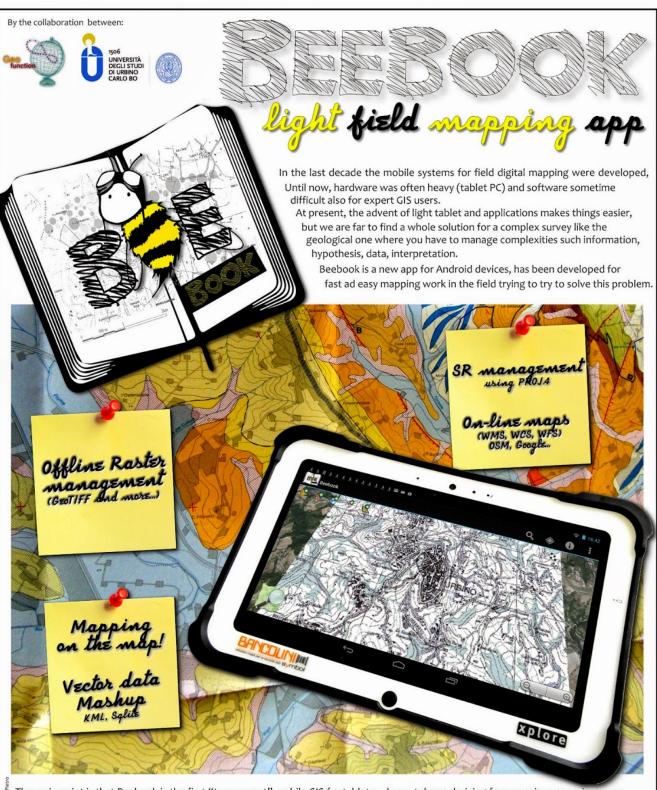
## **Beebook: light field mapping app** Saturday, 03 May 2014 09:30

Poster @ European Geosciences Union General Assembly 2014, 30 aprile 2014, Vienna, Austria.



The main point is that Beebook is the first "transparent" mobile GIS for tablet and smartphone deriving from previous experience as traditional mapping and different previous digital mapping software ideation and development (MapIT, BeeGIS, Geopaparazzi). Deriving from those experiences, we developed a tool which is easy to use and applicable not only for geology but also to every field survey. The input methods are different from digital keyboard to fingers touch, from voice recording to stylus. In particular the most efficient way of inserting information is the stylus (or pen): field geologists are familiar with annotation and sketches. Therefore we suggest the use of devices with stylus.



Prof. Mauro De Donatis: Departmet of Earth, Life and Environmental Sciences, University of Urbino Campus Scientifico "E. Mattei", 61029 Urbino, Italy.

Tel. & Fax.: int.+39.0722304295 - E-mail: mauro.dedonatis@uniurb.it

Dr. Fabio Rinnone - Eng. Gianfranco Di Pietro: Geofunction Srls, www.geofunction.it - info@geofunction.it

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