



## Press Information

March 2009

### Institute of Geodesy and Navigation presented ipexSR at the CEBIT 2009

From March 3 – 8, 2009 the Institute exhibited the software GNSS receiver ipexSR. Prof. Dr. Bernd Eissfeller, director of the Institute explained:



“The ipexSR is a multi frequency and multi – system (GPS, Galileo, GLONASS, Compass) software radio. We are not using the technology of a programmable chip (FPGA) but our software radio is completely implemented and running on an Intel processor (like a Core Duo). Thus, the very fast correlation process of such a satellite receiver is programmed in a higher programming language like C, C++ on a standard PC, Laptop or sub-notebook. “

For more information about the ipexSR:

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or download the ipexSR flyer of the CEBIT 2009