International Geoid School on the Determination and Use of the Geoid

Milan 15-19 February 1999

During the week of February from 15 to 19, 1999 the International Geoid School on the Determination and Use of the Geoid has been held in Milan.

The courses included:

Monday:	A general introduction to physical geodesy and geoid computation, by F. Sansò
Tuesday:	The computation and use of global models of high and ultra-high degree, by H.G. Wenzel
Wednesday:	The collocation solution for the geoid computation, by C.C. Tscherning
Thursday:	The terrain and residual terrain correction, by B. Benciolini and R. Barzaghi
Friday:	Fast Fourier techniques to perform the computation of the main formulas in physical geodesy, by M. Sideris

The school has been successfully attended by 23 students coming from Algeria, Bulgaria, Denmark, Egypt, Germany, Ghana, Hungary, Italy, Morocco, Mozambique, Spain, USA.

Old and new Lecture Notes have been provided and IGeS software as well as numerical exercises have been made available to the students.

Teachers and participants to the school