SYMPOSIUM ON ACTIVE FAULTING

17-22 JANUARY 2005 HOKUDAN (JAPAN)

PHOTOGRAPHIC REPORT





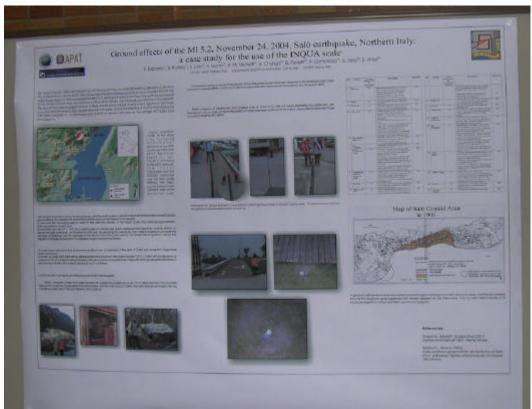
Hokudan: external view of the symposium area



Hokudan: A.M. Michetti, E. Vittori and L. Guerrieri in the room devoted to the oral sessions



Hokudan: M. Aurelio, G. Besana, A.M. Michetti, M. Meghraoui and Y. Kinugasa during a coffee-break



Hokudan: a poster focused on the application of the INQUA Scale to the Salò earthquake



Hokudan: signals on the road indicate the location of the Nojima fault, which reactivated during the 1995 Kobe earthquake



Hokudan: the trace of the 1995 fault rupture, as preserved in the Nojma fault museum.



Hokudan the 1995 fault rupture of the Nojima fault in a panoramic view (up) and in section with S. Porfido (below).





2004 Nijgata-Chuetzu epicentral area: a primary road interrupted by a huge landslide triggered by the earthquake



2004 Nijgata-Chuetzu epicentral area: a case of liquefaction which tilted the electric lines, covered by snow but evident in the picture (courtesy by T. Azuma).



2004 Nijgata-Chuetzu epicentral area: an example of fracture displacing the road pavement



2004 Nijgata-Chuetzu epicentral area: a fracture displacing a lateral wall of a channel



 $2004\ Nijgata-Chuetzu\ epicentral\ area:\ a\ small\ house\ destroyed\ after\ the\ earth quake$



2004 Nijgata-Chuetzu epicentral area: the group of participants lead by Y. Ota, with orange racket (courtesy by S. Porfido)