

 Alberto Pizzi - PhD, is Associate professor at the Department of Engineering and Geology of the Chieti-Pescara University. His main line of research has involved the study of Active Tectonics in the northern-central Apennines of Italy and in the east-African Rift system. Geologic-structural mapping, paleoseismological study, active faults parameterization and seismic microzoning are the primary products of this research focused to the Seismic Hazard assessment. He has also investigated quantitative morphotectonic records of Quaternary/active uplift/subsidence and faulting and landscape evolution in Central Italy and Ethiopia. Dal 2007 ad oggi ha partecipato come direttore e rilevatore nella stesura dei Fogli Geologici CARG-Abruzzo (Vasto, Chieti e Gran Sasso d'Italia) ed è coinvolto negli studi di Microzonazione Sismica con il DPC della Regione Abruzzo dove è membro del tavolo tecnico regionale.

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