Walter Dragoni earned a degree in Geological Sciences at the University of Rome in 1969. Up until 1977 he worked in the fields of mineral prospecting and applied geology for various private companies in Italy and abroad. Intensive Specialization Short Courses in Hydrogeology, Hydrology, Groundwater Modeling at the Holcomb Research Institute of Indiana and Colorado State University (USA), 1980 & 1981. He carried out various visits of study and research in USA, France, Spain, Israel, China, Morocco.

From 1977 to 1988 he worked as a researcher at the CNR-IRPI. Since the early 1980s, he has been teaching *Hydrogeology* and *Engineering Geology* courses in various Universities and Institutions. In 1988, he obtained a professorship at the University of Perugia. For some years, he taught *Hydrology and Hydrogeology* as a temporary professor at the University of Tuscia (Viterbo).

At present W. Dragoni is in charge of *Hydrogeology* in the Master course of "Petroleum Geology" at Perugia University. Dragoni has worked as an expert consultant for Italian Civil Defense, dealing with many cases of environmental and hydrogeological disasters, including landslides, flooding and groundwater pollution.

Walter Dragoni has carried out and coordinated research on hydrogeology (Darcy and non-Darcy systems), hydrology, limnology (studies on several lakes in Central Italy), karst (in temperate and arid climates), erosion and landslide phenomena. At present, he mainly works on mathematical modeling of hydrogeologic and hydrologic systems and the problem of the influence of climate variations on the water cycle. He is also interested in the history of water management and archeology of water works.

On behalf of the University of Perugia, Dragoni was responsible for several public research contracts (ENEL, ENEA, local authorities, etc.). W. Dragoni is a member of "Paleo-Groundwaters" workgroup of INQUA, a member of the Management Committee of the IWA-SG on "On Water and Wastewater in Ancient Civilization" and of the Management Committee of AIGA (Italian Association for Engineering Geology & Environment). Since 2000, Dragoni has been an external reviewer for IPCC (International Panel on Climate Change).

Dragoni is the author or co-author of more than one hundred papers. (http://www.noselfcitations.com).

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