Short Introduction to the Book

An archaeological site provides us with affluent information on climatic and geologic phenomena during late Pleistocene and Holocene. It is pursued by means of extensive research integrating stratigraphy, paleontology, geochronology and geophysics. Through such multidisciplinary approach, the authors attempt to describe life of the ancients on post-glacial Far East, which has never been understood in the framework of long-term environmental changes.

Short Biography of the Author



Yasuto Itoh - He is the Professor of the Graduate School of Science of Osaka Prefecture University. He conducts research into tectonics, stratigraphy and paleomagnetism, and has published about 100 papers in the field of backarc opening processes, deformation mode of active plate margins, quantitative assessment of active faults, paleoenvironment of East Asia and mechanism of sedimentary basin formation. He is a member of the Integrated Research Project for Active Tectonics by the Ministry of Education, Culture, Sports, Science and Technology (MEXT), Japan.



Hideki Takada – He graduated from Nara University in the course of Department of the Preservation of Cultural Properties, Faculty of Letters, and now is the Counselor and Director of the Mawaki Site Jomon Museum of Headquarters of Education, Noto Town, Ishikawa Prefecture. He has been engaged in the excavation and archaeological researches of Mawaki Archaeological site of Noto Peninsula since 1981.



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