

Prof. Eng. Konstantinos Papatheodorou, PhD

Professor Konstantinos Papatheodorou received his Ph.D in Engineering Geology from the Civil Engineering Dept. (Faculty of Engineering), Aristotle University of Thessaloniki. Professor of Applied Geology & Geoinformatics at the Surveying & Geoinformatics Engineering Dept, International Hellenic University (Greece).

Research interests include Engineering Geology, Groundwater management & protection, Geo-informatics Science & Technologies (Remote Sensing, Geographic Information Systems) and contemporary surface & subsurface mapping methods (DinSAR, LiDAR, Ground Penetrating radar).

With an over 25 years teaching experience in higher education, author of four books and more 100 scientific articles. Chaired International Conferences, has been a member of the Scientific Committee of numerous others, has presented keynotes and invited lectures and he's a reviewer in numerous scientific journals.

Holder of a C' class Designer's Degree (highest degree awarded to a physical person/professional geologist) as a freelance Engineering Geologist (1986-2004).

Coordinator and/or Senior Researcher (1990-2025) in more than 60 competitive Research Projects (Grants) covering the entire spectrum of his research interests, with a total budget of coordinated Grants during the last 7 years of more than 3 mil euros. Two of the most recent projects have received numerous awards for the results achieved.