Michalis N. Xenos

Institution: Hellenic Open University
Address: Par. Aristotelous 18
Postal Code: 26 335
Country: Greece
Tel: +30-2610-367695
Fax: +30-2610-367418
Email: xenos@eap.gr
Web: http://quality.eap.gr/en/xenos

Michalis Xenos is the Director of the Software Quality Research Group and the Internal Assessment Unit at the Hellenic Open University.

He received his B.Eng. and M.Sc. from the Department of Computer Engineering & Informatics, University of Patras (1991) and completed his Ph.D. dissertation at the same University (1996). From 1991 he has been holding teaching assistance positions and from 1996 teaching and research positions at the Departments of Computer Engineering & Informatics and Mathematics of the University of Patras. He has been member of the Research Academic Computer Technology Institute, Patras, Greece (1989-2004), Researcher and Director of Research Unit II (1998-2000). Since 1998 he is coordinating and teaching educational units in Open University of Cyprus.

Michalis Xenos is a Tenured Associate Professor in the Computer Science Department of the School of Science and Technology of the Hellenic Open University and Coordinator of Educational Units. He has served as Director of the Postgraduate Course of Computer Science. He is currently the Director of the Internal Assessment and Education Unit, Director of the Innovation and Incubation Unit, Director of the Software Quality Research Group and Director of the Software Quality Laboratory. He has participated in over 40 research and development projects in the area of software engineering and educational technologies. His current research interests include, inter alia, Software Quality, Human Computer Interaction and Educational Technologies. He has authored or co-authored 8 books and over 120 papers in international journals and conferences, that have received over 400 citations. Dr. Xenos serves as a reviewer for numerous conferences and journals such as: Computers & Education, IEEE Transactions on Education, Information & Software Technologies.