

BIOGRAPHICAL SKETCH



Michael D. Logothetis was born in Stenies, Andros, Greece, in 1959. He received his Dipl.-Eng. degree and Doctorate in **Electrical Engineering**, both from the **University of Patras**, Patras, Greece, in 1981 and 1990, respectively. From 1982 to 1990, he was a Teaching and Research Assistant at the Laboratory of Wire Communications, University of Patras, and participated in many national and EU research programmes, dealing with telecommunication networks, as well as with office automation (including natural language processing). From 1991 to 1992 he was Research Associate in **NTT's Telecommunication Networks Laboratories**, Tokyo, Japan. Afterwards, he was a Lecturer in the **Department of Electrical & Computer Engineering of the University of Patras**, and since 2003 he is an **Associate Professor** in the same Department. He currently teaches the courses: **Broadband Telecom Networks; Telecom Systems I; Computer Networks, Teletraffic Theory, and Introduction to Communications**. His research interests include **teletraffic theory and engineering, traffic/network control, simulation and performance optimization of telecommunications networks**. He has published **over 100 conference/journal papers** (more than 20 journals during the last seven years) and has **over 200 third-party citations**. He has published a teletraffic book in Greek. He has organised the 5th International Conference on Communications Systems, Networks and Digital Signal Processing, **CSNDSP 2006**, sponsored mainly by IEEE and OTE (Greek PTT). He has reviewed many conference and journal papers. He served/is serving on the Technical Program Committee of several international conferences. Also, he has organized and chaired several technical sessions and has offered two **tutorial lectures in two conferences**. He has become a **Guest Editor** in four journals: a) *Mediterranean Journal of Electronics and Communications*, b) *Mediterranean Journal of Computers and Networks*, c) *IET Circuits, Devices & Systems* and d) *Ubiquitous Computing and Communication Journal*. He is a member of the IARIA (**Fellow Member**), IEEE (**Senior Member**), IEICE, ETRI, FITCE and the Technical Chamber of Greece (TEE). For more information and publications see also at: <http://www.wcl.ee.upatras.gr/m-logo/>.

Michael D. Logothetis
Wire Communications Laboratory
Electrical & Computer Engineering Dept.
University of Patras
265 04 Patras, Greece.

Tel.: +30 2610 996433, 2610 996 471
Fax: +30 2610 996471, 2610 991 855
E-mail: m-logo@wcl.ee.upatras.gr
