

# Andreas Lymberis

Andreas Lymberis was born in Patras (Greece) and graduated with a B.Sc. in Applied Physics from Paris VI, a postgraduate degree (D.E.A.) in Biomedical Engineering and a Ph.D. in biomedical sciences with thesis on human tissues characterisation by ultrasounds (1990). Until 1999 he worked in the biomedical technology area e.g. R&D on diagnostic techniques and in Health telematics, as R&D manager. In 1999 he joined the European Commission, Directorate General Information Society and Media (Brussels, Belgium) as a scientific officer in the eHealth sector where he coordinated a group of R&D activities on "smart wearable health management systems". Since 2004 he is appointed as scientific officer to "Micro-Nano Systems" sector where he is coordinating R&D activities within two clusters of projects i.e. "integration of micro-nano systems and smart textile (SFIT)" and "micro-nano-bio convergence systems (MNBS)". He is visiting faculty on Biomedical Engineering and has published over 30 articles in journals and conference proceedings and edited 2 books. He was chairman of the IEEE-EMBS Technical Committee on Wearable Biomedical Sensors and Systems (TC WBSS) from 2004 until 2007.