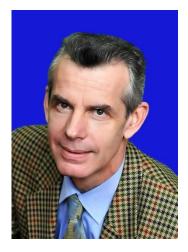
## Assoc. Prof. Dr.Eng. Mihai BRANZEI



Mihai Branzei is at present the head of Thermophysical Testing Laboratory at University POLITEHNICA of Bucharest, Faculty of Materials Science and Engineering. Dept. of Metallic Materials Science, Physical Metallurgy. Has also carried out research and didactic activity in the field of quantitative optical microscopy, including in the preparation of metallographic samples. He graduated 5 post-doctoral fellowships. He published 7 books as a co-writer, 5 patents (two international), more than 70 articles. Has participated in international projects such as: Intensive Program for Transfer of Knowledge to Eastern European Reference Pole for Micro- and Nanotechnologies – NANOTEC-EST (2004/2008); FP6 - No. COLL-CT-2006-030208 -Magnezium Forged Components for Structural Lightweight Automotive Applications – *MAGFORGE* (2006-2009); COST Action MP0602 -"Advanced Solder Materials for High Temperature Application" – HISOLD (2006/2011).