

AETOC 2009 Workshop and MULTIPROTECT Training Course on the use of electrochemical techniques

GRADO 15-18 April 2009, Italy

		MULTIPROTECT Training Course
Wednesday April 15th		Training Course – Venue Hotel Fonzari
09:00	09:30	Short introduction on the evolution of electrochemical techniques from DC to AC methods P.L. Bonora
09:30	10:30	Fundamentals and practical examples on the use of Electrochemical Impedance Spectroscopy J. Vogelsang
10:30	11:00	Coffee break
11:00	12:00	Fundamentals and practical examples on the use of Scanning Electrochemical Microscopy (SECM) A. Simoes
12:00	13:00	Fundamentals and practical examples on the use of Electrochemical Noise Analysis (ENA) D. Mills
13:00	14:30	Lunch
14:30	15:30	Fundamentals and practical examples on the use of Scanning Vibrating Electrode Technique (SVET) F. Montemor
15:30	16:30	Fundamentals and practical examples on the use of Kelvin Probe technique F. Deflorian
16:30	17:00	Coffee break
17:00	17:30	Fundamentals and practical examples on the use of electrochemical microcell technique F. Andreatta
17:30	19:00	General discussion on practical examples proposed by attendees
19:00	20:00	Registration of participants to the AETOC Conference