



BERNARD TRIBOLLET

Born: 31 March 1949 at Lyon 2e (69) France

Professional adress: UPR15 du CNRS
LISE - Laboratoire Interfaces et Systèmes Electrochimiques
Univ. Pierre et Marie Curie, 4 place Jussieu, case courrier 133
75252 PARIS CEDEX 05, France
Tel. 01 44.27.41.70, Mail : bernard.tribollet@upmc.fr

Professional Preparation

Ecole Supérieure d'Electricité, Paris, France, Electrical Engineer Diploma, 1973
University Paris VI, Paris, France, DEA in Micro-electronic, equivalent to a MS, 1973
University Paris VI, Paris, France, Thèse de Docteur Es Sciences, equivalent to a Ph.D, 1978

Appointments

UPR 15 du CNRS, Laboratoire Interface et Systèmes Electrochimiques, Paris, France
– Directeur de Recherche, October 1991 – present
– Chargé de Recherche, 1982 – 1991
– Attaché de Recherche, 1977 - 1982
University of California, Department of Chemical Engineering, Berkeley, California
– Postdoctoral position with Pr. John Newman, NSF fellowship, September 1981 – September 1982

Synergistic Activities

Organized EMCR 2006 held in Dourdan (France) in 2006 (integration and transfer of knowledge, service to the scientific and engineering community).
Regional Representative for France of the *International Society of Electrochemistry*
Instructor, Short Course on Electrochemical Impedance Analysis for *University Paris VI*, one week per year since 1990 (integration and transfer of knowledge).
Vice-director of LISE (research management).
President of the biodegradation group in CEFRACOR
Member of the experts group "Eaux et Agents Biologiques" at AFSSET
Member of the ECS Editorial Advisory Committee
Chairman of the 61st Annual Meeting of ISE in Nice (September 2010).

Publications :

205 refereed journal publications and refereed chapters in books, 43 refereed conference proceedings, 115 non-refereed conference proceedings, and 440 presentations at technical meetings.

Books Edited

Guest editor for special issue of *Electrochimica Acta* on Electrochemistry of Electroactive Polymer Films with M. Vorotyntsev. A selection of papers from the International Workshop on Electrochemistry of Electroactive Polymer Films, Moscow April 1995.
Guest editor for special issue of *Electrochimica Acta* on Electrochemical Methods in Corrosion Research with C. Deslouis. A selection of paper from EMCR 2006, Dourdan, June 2006.

F. Fritz-Feugeas, A. Cornet, and B. Tribollet, "Biodétérioration des matériaux. Action des micro-organismes, de l'échelle nanométrique à l'échelle macroscopique.", Ellipses ed., collection Technosup (2008).

Textbook

M. E. Orazem and B. Tribollet, *Electrochemical Impedance Spectroscopy*, published by John Wiley & Sons, in the Electrochemical Society Series (2008).