

Short CURRICULUM VITAE - Herman Terryn

Herman Terryn

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Part time Professor Corrosion Technology and Electrochemistry, Department of
Materials Science and Engineering, TU-Delft, The Netherlands,
Part time professor Université Libre de Bruxelles, Faculté de Science, Belgium

Important Scientific activities

Chairman of the board Research Council Faculty of Engineering-VUB
Vice President of the Ph.D Commission of the Faculty of Engineering-VUB
Member of the scientific Flemish Research Communities FWO : 1) Micro- and surface
analysis in material science 2) Surface Modification 3) Nanoparticles and Nanowires
Member of the Board of SIM "Strategic Initiative Materials" Flanders Region
President Research Group of Materials and Surface Science and Engineering
University of Ghent-VUB
Chairman of the Cluster "Durability of Materials" M2i The Netherlands

Scientific Output.

225 papers Web of Science,
Plenary & invited lectures at important conferences: ECASIA, EUROCORR,
Electrochemical Society Meetings, Passivity Meeting, Corrosion NACE, EMCR,
Editor Proceedings Symposium Aluminium Surface Science and Technologies
Alumatter Leonardo Da Vinci Program responsible for modules on Surface
Treatments and Corrosion of aluminium. This project was awarded with the
Leonardo Da Vinci Helsinki Award 2006 and Bronze medal for an outstanding
project promoting and supporting the LifeLong Learning EU policy Award Berlin
2007