



**Andrzej Stankiewicz** is Full Professor at Delft University of Technology (Chair of Intensified Reaction and Separation Systems) and Director of TU Delft Process Technology Institute. He is author of numerous publications on chemical reaction engineering, industrial catalysis and process intensification, including the world's first book on Process Intensification: *Re-Engineering the Chemical Processing Plant*.

Prof. Stankiewicz is Editor of *Chemical Engineering and Processing: Process Intensification* (Elsevier) and Series Editor of the *Green Chemistry Books Series* (Royal Society of Chemistry). He was founder and first Chairman of the Working Party on Process Intensification at the European Federation of Chemical Engineering. He currently chairs the Board of the European Process Intensification Centre (EUROPIC).

Current research interests of Prof. Stankiewicz focus on control of molecular interactions and intensification of chemical processes using electric and electromagnetic fields (e.g. laser, microwave, UV). The research in that area has brought Prof. Stankiewicz and his co-workers prestigious grants from the European Research Council and from the Bill and Melinda Gates Foundation.