

Hereon encourages all **senior scientists** to take on  
**leading positions in science and society,**  
as the following examples show:

<b>Wiley-VCH Advisory Boards</b> of „Macromolecular Rapid Communications“ and „Macromolecular Chemistry and Physics“	Prof. Abetz
<b>Subcommittee Polymer Terminology of IUPAC</b> (International Union of Pure and Applied Chemistry) and part of project "Terminology of Polymer Aggregates" to define international polymeric termini in collaboration with IUPAC Division VIII	Prof. Abetz
<b>Scientific Steering Group,</b> Joint European Disruptive Initiative Green Hydrogen Challenge	Dr. Dornheim
Academy of Sciences in Hamburg, <b>Webdossier Hydrogen</b>	Prof. Klassen
<b>Speaker of PIER Climate-Friendly Mobility,</b> coordinating respective activities at research institutions in the metropolitan area of Hamburg	Prof. Klassen
<b>Speaker of the scientific council of NINA,</b> North German Initiative for Nanomaterials	Prof. Klassen
<b>Director Centre for High Performance Materials</b>	Prof. Klassen
<b>Task Leader</b> for Hydrogen Storage and Distribution in the <b>European Hydrogen Sustainability and Circularity Panel of Clean Hydrogen Partnership</b>	Dr. Pistidda
<b>Head of Advisory Board</b> of Deutsche Gesellschaft für Membrantechnik e.V. (DGMT)	Dr. Scharnagl
<b>Review Board Biomaterials of DFG</b> (Metallic Biomaterials)	Prof. Willumeit-Römer
<b>Member Scientific Advisory Board (SAB),</b> “Department of Biomedical Engineering” University of Basel (Metallic Biomaterials)	Prof. Willumeit-Römer
<b>Member of the Minerva-Weizman-Komitee,</b> Weizmann Institut, Israel (Metallic Biomaterials).	Prof. Willumeit-Römer
<b>Member of Scientific Advisory Board of ROCINI,</b> Rostock Centre for Interdisciplinary Implant Research (Metallic Biomaterials)	Prof. Willumeit-Römer
<b>Member of the ZHM-Directorate,</b> Zentrum für Hochleistungsmaterialien (Metallic Biomaterials)	Prof. Willumeit-Römer
<b>Director Centre for High Performance Materials</b>	Prof. Willumeit-Römer
<b>Member Standards Committee,</b> Feinmechanik und Optik NA 027-02-17-01	Prof. Willumeit-Römer
Working group WP22 ‚Corrosion protection in aerospace of the ‚ <b>European Federation of Corrosion‘ (EFC)</b> and <b>Member of Science and Technology Advisory Committee (STAC) of EFC.</b>	Prof. Zheludkevich