

## ***About the Authors***

---

### **EDITOR AND AUTHOR**

#### **Joseph Alcamo**

Professor and Director of Center for Environmental Systems Research, University of Kassel, Germany. 30 years of environmental research, in particular, contributed to development of global modeling and environmental scenario analysis. Active with the Intergovernmental Panel on Climate Change since 1994, twice as a Convening Lead Author. Major role in planning and carrying out international scenario exercises of the World Water Commission, Millennium Ecosystem Assessment, the Global Environmental Outlook of UNEP, and the GLOWA Jordan River Scenario Project. Max Planck Research Prize, 1998. Lead editor and co-author of “Global Change Scenarios of the 21<sup>st</sup> Century” (Elsevier, 1998).

---

### **AUTHORS**

#### **Petra Döll**

Professor, University of Frankfurt, Germany. Developer of large-scale scenarios of water use and availability for different world regions.

#### **Thomas Henrichs**

Scenario Expert. National Environmental Research Institute, University of Aarhus, Denmark. Earlier with European Environment Agency, Copenhagen, Denmark. Major role in international scenario exercises of the World Water Commission and United Nations Environment Programme, European Environment Agency.

#### **Rik Leemans**

Professor, Wageningen University, The Netherlands. Dean of Dutch National Graduate School on Climate and the Environment (SENSE). Led the development of many global environmental models and their application to scenario analysis, in particular with the Intergovernmental Panel on Climate Change and Millennium Ecosystem Assessment.

**Claudia Pahl-Wostl**

Professor, University of Osnabrück, Germany. Active in many national and international scenario exercises. Pioneering work in broadening participation of stakeholders in scenario exercises. Leader of European project on integrated water resources management.

**Gerhard Petschel-Held (deceased)**

Former Department Head, Potsdam Institute of Climate Impact Research, Germany. Active role in development of many regional and international scenarios. Key contributions to scenario analysis of Millennium Ecosystem Assessment and many other international studies. Tragically, Dr. Petschel-Held passed away in 2005.

**Dale Rothman**

Senior Scientist, International Institute for Sustainable Development, Winnipeg, Canada. Active in many international scenario exercises. Co-Coordinator of the Scenario Analysis of the Global Environmental Outlook of the United Nations Environment Programme.

**Ferenc Toth**

Expert, International Atomic Energy Agency, Vienna, Austria. Well-known international scenario expert. Worked with many international organizations such as the International Institute for Applied Systems Analysis on the development of environmental scenario analysis and integrated environmental assessment.