



Paul J. Crutzen: A Pioneer on Atmospheric Chemistry and Climate Change in the Anthropocene

Edited by Paul J. Crutzen, Edited by Hans Gunter Brauch



This book contains texts by the Nobel laureate Paul J. Crutzen who is best known for his research on ozone depletion. It comprises Crutzen's autobiography, several pictures documenting important stages of his life, and his most important scientific publications. The Dutch atmospheric chemist is one of the world's most cited scientists in geosciences. His political engagement makes him a tireless ambassador for environmental issues such as climate change. He popularized the term 'Anthropocene' for the current geological era acknowledging the enduring influence of humankind on planet Earth. This concept conceives humans to be a geologic factor, influencing the evolution of our globe and the living beings populating it. The selection of texts is representing Paul Crutzen's scientific oeuvre as his research interests span from ozone depletion to the climatic impacts of biomass burning, the consequences of a worldwide atomic war - the Nuclear Winter - to geoengineering and the Anthropocene.

- [Paul Elmer More](#)
- [Pearls from Swinshire](#)
- [Peace Muscle : Sweating It Out with My Higher Self](#)
- [Pazzipastelli](#)
- [Pavel Florenskij. La prima biografia di un grande genio cristiano del XX secolo](#)
- [Pearls for Pigs, Volume II : Everyday Verses, Until the Rain Comes!!](#)
- [Paul Etienne Lincoln - The Glovers` Repository](#)
- [Pavel Axelrod and the Development of Menshevism](#)
- [Pearson Samanya Gyan Kosh 2011\(Hindi\)](#)