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Series Ed.: H.G. Brauch

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The 'hexagon' represents six key factors contributing to global environmental change – three nature-induced or supply factors: soil, water and air (atmosphere and climate), and three human-induced or demand factors: population (growth), urban systems (habitat, pollution) and rural systems (agriculture, food). Throughout the history of the earth and of Homo sapiens these six factors have interacted. The supply factors have created the preconditions for life while human behavior and economic consumption patterns have also contributed to its challenges (increase in extreme weather events) and fatal outcomes for human beings and society. The series covers the complex interactions among these six factors and their often extreme and in a few cases fatal outcomes (hazards/disasters, internal displacement and migrations, crises and conflicts), as well as crucial social science concepts relevant for their analysis. Further issues related to three basic areas of research: approaches and schools of environment, security, and peace, especially in the environmental security realm and from a human security perspective, will be addressed. The goal of this book series is to contribute to a fourth phase of research on environmental security from a normative peace research and/or human security perspective. In this series, the editor welcomes books by natural and social scientists, as well as by multidisciplinary teams of authors. The material should address issues of global change (including climate change, desertification, deforestation), and its impacts on humankind (natural hazards and disasters), on environmentally-induced migration, on crises and conflicts, as well as for cooperative strategies to cope with these challenges either locally or in the framework of international organizations and regimes.

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