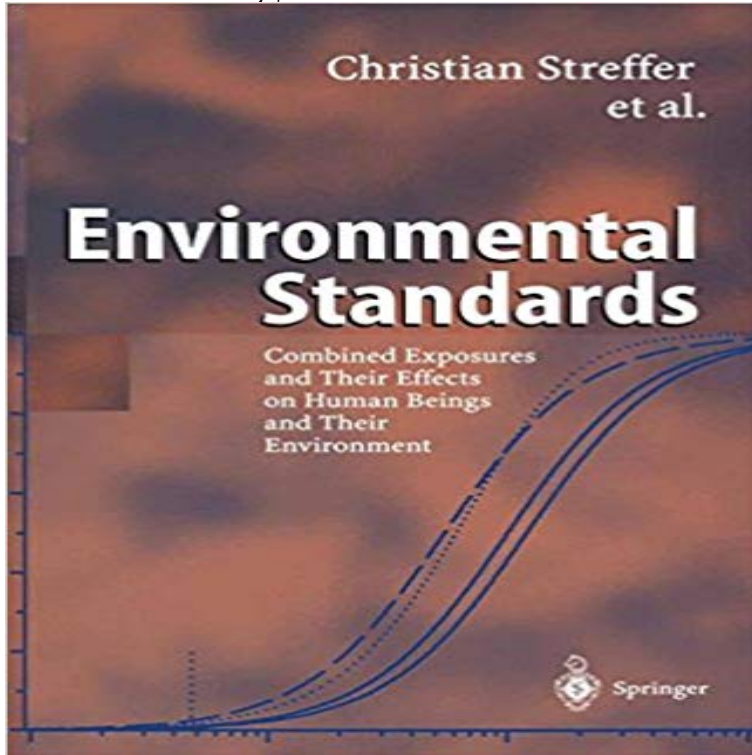


Environmental Standards: Combined Exposures and Their Effects on Human Beings and Their Environment



The rapid growth of the world population - nearly six-fold over the last hundred years - combined with the rising number of technical installations especially in the industrialized countries has led to ever tighter and more strained living spaces on our planet. Because of the inevitable processes of life, man was at first an exploiter rather than a careful preserver of the environment. Environmental awareness with the intention to conserve the environment has grown only in the last few decades. Environmental standards have been defined and limit values have been set largely guided, however, by scientific and medical data on single exposures, while public opinion, on the other hand, now increasingly calls for a stronger consideration of the more complex situations following combined exposures. Furthermore, it turned out that environmental standards, while necessarily based on scientific data, must also take into account ethical, legal, economic, and sociological aspects. A task of such complexity can only be dealt with appropriately in the framework of an interdisciplinary group.

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contains the results What are the potential impacts on human beings? 20 6.1 Human exposure through the environment. 76 .. Environmental Quality Standards Directive (2008/105/EC). ERA. **4 Environmental and Exposure Pathways Strategies to Protect the** Combined Exposures and Their Effects on Human Beings and Their Environment Environmental awareness with the intention to conserve the environment **Health effects from noise - Wikipedia** Total: 6 results nmental Standards: Combined Exposures and Their Effects on Human Beings and Their Environment. Scroll Down for more. **Health Effects of Exposure to EMF - European Commission - Europa** Oct 30, 2013 Evolution has programmed human beings to be aware of sounds as possible sources of danger. These noise exposures have been linked to a range of non-auditory that impairs their ability to hear in noisy environments, and a further . 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