



The Effects on the Atmosphere of a Major Nuclear Exchange

National Research Council, Division on Engineering and Physical Sciences, Mathematics, and Applications Commission on Physical Sciences, Committee on the Atmospheric Effects of Nuclear Explosions

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Most of the earth's population would survive the immediate horrors of a nuclear holocaust, but what longterm climatological changes would affect their ability to secure food and shelter? This sobering book considers the effects of fine dust from ground-level detonations, of smoke from widespread fires, and of chemicals released into the atmosphere. The authors use mathematical models of atmospheric processes and data from natural situations--e.g., volcanic eruptions and arctic haze--to draw their conclusions. This is the most detailed and comprehensive probe of the scientific evidence published to date.



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