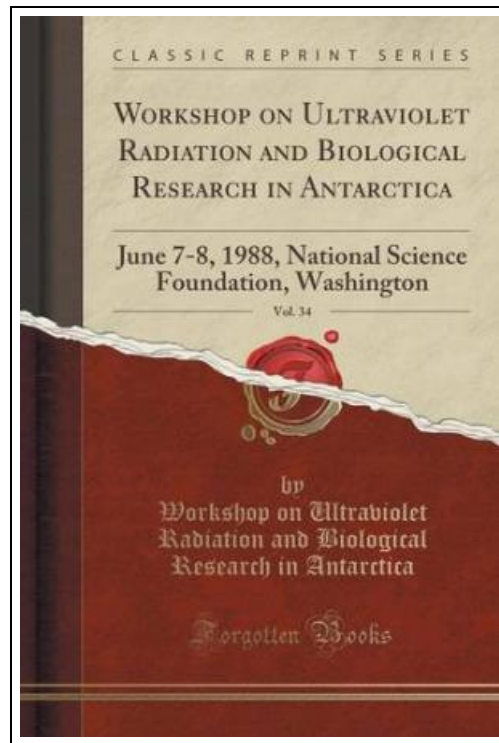


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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Workshop on Ultraviolet Radiation and Biological Research in Antarctica, Vol. 34: June 7-8, 1988, National Science Foundation, Washington Workshop Goals: Over the past 10 years, ozone values over the Antarctic continent have dropped dramatically during the austral spring. Because ozone absorbs strongly in the UV-B (280-320 nm) portion of the solar spectrum and because UV-B radiation is known to be injurious to life, it is important to assess the biological consequences of enhanced UV-B radiation resulting from stratospheric ozone depletion. In order to inform and educate the scientific community about Antarctic UV research, the National Science Foundations Division of Polar Programs and the United States Environmental Protection Agency's Environmental Research Laboratory in Corvallis, Oregon co-sponsored a workshop on ultraviolet radiation and biological research in Antarctica. The workshop was held in Washington, D.C. on June 7-8, 1988. The goals of the workshop were to: provide an overview of UV-B effects on organisms and UV radiation measurements for individuals interested in conducting research on the consequences of enhanced UV-B radiation for Antarctic organisms and personnel; describe the network the United States Antarctic Program is developing for monitoring ultraviolet radiation; and provide a forum for discussions among researchers interested in conducting UV research in Antarctica and established UV researchers. The workshop began with presentations on the status of present knowledge concerning biological UV effects. The presentations were followed by discussions on the United States Antarctic Program's UV radiation monitoring equipment (led by G. W. Harris) and UV monitoring program (led by C. R. Booth), and a tutorial and discussion on UV lights, filters, and measurements for use in biological research (led by M.M. Caldwell). Fifty one...



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