



# **RADIATION-INDUCED VOIDS IN METALS**

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4 and 5 examine the effect of elevated temperatures on the mechanical properties of both ferrous and nonferrous alloys Chapters 6 and 7 discuss the effects of corrosive environments on both stressed and unstressed materials In these environments anodic dissolution is the primary step that leads to failure Chapters 8 to 10 deal with the effects of aggressive environments that lead to enhanced decohesion or embrittlement of the metal such as hydrogen liquid metal and irradiation induced embrittlement Chapter 11 looks into the embrittlement phenomena occurring during welding one of the most common processing conditions to which a material could be subjected This book will prove useful to materials scientists and researchers

Effects of Radiation on Structural Materials ,1978      Properties of Reactor Structural Alloys After Neutron Or Particle Irradiation C. J. Baroch,1975      **Reactor Technology** ,1972      **Power Reactor Technology and Reactor Fuel Processing** ,1971

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