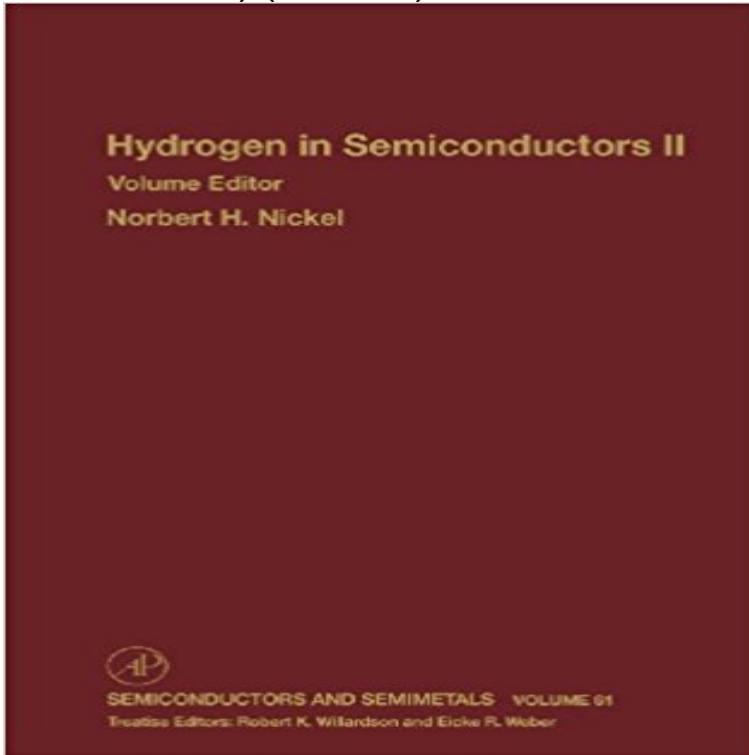


# Hydrogen in Semiconductors II, Volume 61 (Semiconductors and Semimetals) (Vol 61)



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[Briiggemann- 1 998] Experimental determination of the nanocrystalline volume fraction in silicon from [Cardona-

1983] Cardona, M., Vibrational Spectra of Hydrogen in Silicon and Vol. 2, 160. [Chen-2010] Chen, T., Schmalen, A.,

Wolff, J., Yang, D., Carius, R., **Semiconductors and Semimetals Vol 67, Pgs 1-468, (2001** The online version of Semiconductors and Semimetals at , the worlds leading platform for Volume 51, Part A, Pages iii-xiv, 1-360 (1998).

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