

# **Texture And Anisotropy: Preferred Orientations In Polycrystals And Their Effect On Materials Properties By U. F. Kocks**

**By U. F. Kocks**

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A Review of: Texture and Anisotropy Preferred Orientation in Polycrystals and their Effect on Materials Properties by U.F. Kocks, Tom , and H.R. Wenk

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