

# The Mechanics Of Crystals And Textured Polycrystals (Oxford Engineering Science Series) By William F. Hosford

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Oh, K. H.: Prediction of yield surfaces of textured sheet Hosford, W. F.: The mechanics of crystals and textured polycrystals. Oxford Engineering Science

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on the Microstructure and Fracture Properties of Hosford, W. F., The Mechanics of Crystals and Textured Polycrystals, The Oxford Engineering Science Series

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The mechanics of metal crystals at finite strain is reappraised, when crystallographic slip is solely responsible for inelastic deformation. Arbitrary work-conj

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World Scientific Series on Nonlinear Science: Series A; Monographs and Treatises, Written By William, S.; Gunn, A.; Masellis, Oxford University Press USA

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The calculation is done on the basis of the single crystal yield surface Yield surface of textured polycrystals 393 and HOSFORD, W. F

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