

Electrodynamics Of Solids: Optical Properties Of Electrons In Matter

by Martin Dressel ; George Gruner

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Solids: Optical Properties of Electrons in Matter . APA (6th ed.) Dressel, M., & Grüner, G. (2002). *Electrodynamics of solids: Optical properties of electrons in matter*. Cambridge: Cambridge University Press. *Electrodynamics of solids : optical properties of electrons in matter* Book Review: *Electrodynamics of solids : optical properties of electrons in matter*, M. Dressel and G. Grüner on ResearchGate, the professional network for *Electrodynamics of Solids: Optical Properties of Electrons in Matter* . ?In this book the authors thoroughly discuss the optical properties of solids, with a focus on electron states and their response to electrodynamic fields.