

Tensor Properties of Materials — Generalized Compliance and Conductivity

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Geological Survey Bulletin, 1976 **Weak-field Magnetic Susceptibility Anisotropy and Its Dynamic Measurement** William F. Hanna, 1977 **Thermodynamic Properties of the Coexisting Phases and Thermochemical Properties of the NaCl Component in Boiling NaCl Solutions** Carol A. Gent, Erk Reimnitz, Robert W. Potter, Thomas August Steven, William F. Hanna, Carl L. Bieniewski, David Leslie Brown, Donnie R. Shaw, George Plafker, John L. Haas (Jr.), Gordon P. Eaton, 1975 Evaluation of mineral potential of area Physical Properties of Crystals J. F. Nye, 1985 First published in 1957 this classic study has been reissued in a paperback version that includes an additional chapter bringing the material up to date The author formulates the physical properties of crystals systematically in tensor notation presenting tensor properties in terms of their common mathematical basis and the thermodynamic relations between them The

mathematical groundwork is laid in a discussion of tensors of the first and second ranks Tensors of higher ranks and matrix methods are then introduced as natural developments of the theory A similar pattern is followed in discussing thermodynamic and optical aspects

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