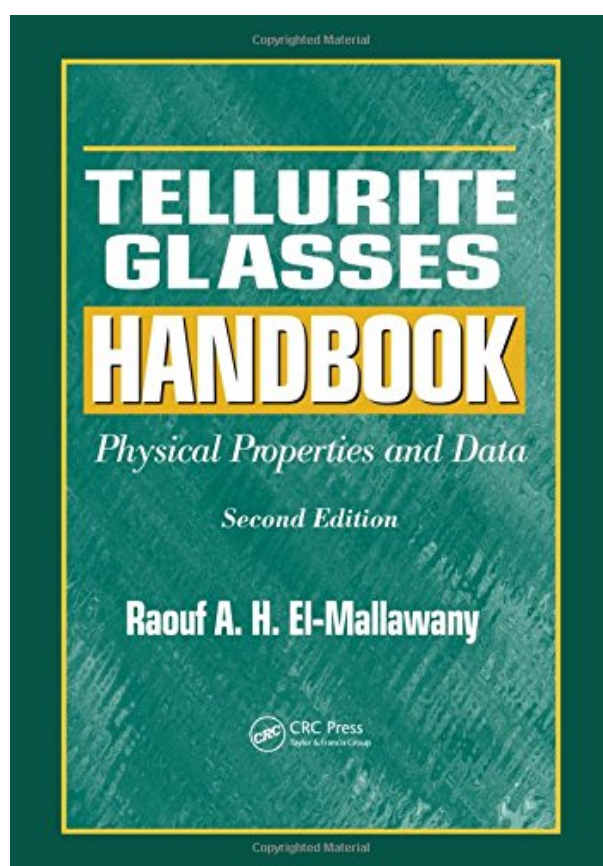


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Physical Properties and Data

Second Edition

Raouf A. H. El-Mallawany

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Review

This is a useful reference book summarizing all of the published data about the telluride glass system with an emphasis on their optical, thermal and electrical properties.

-- Carlo Pantano, Pennsylvania State University

About the Author

Raouf A.H. El-Mallawany is on the Science College, Northern Borders University, Kingdom of Saudi Arabia. He has taught physics for nearly four decades and has authored several books and numerous papers. A member of the Materials Research Society and the Arab Materials Science Society, Dr. El-Mallawany has organized or presented at many international conferences and received many honors.

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Tellurite Glasses Handbook: Physical Properties and Data, Second Edition covers the current dominant physical properties of this prototype glass system. Focusing on thermal, elastic, acoustic, electrical, and optical properties, this second edition incorporates the latest scientific data and up-to-date applications of tellurite glass.

New Topics in the Second Edition

- Nanocomposites
- Three-dimensional structural models
- Novel glass-forming systems
- Innovative ways to combine all physical properties simultaneously, creating new points for research

Addressing the knowledge gap among physicists, chemists, and material scientists in their understanding of tellurite glasses' properties, this edition gathers essential thermal, mechanical, electrical, and optical data in one source. It emphasizes the physics and technology of twenty-first century processing, fabrication, and behavior of tellurite glass and glass-ceramic materials. It is the first and only comprehensive source of physical constants and properties of these unique noncrystalline solids.

After an introductory chapter on the composition of tellurite glasses, the book explores elastic, acoustic, thermal, electrical, and optical properties. Each chapter includes basic theories on a particular physical property, related experimental techniques, and representative data. The book uniquely presents a compilation of scientific data from the last 60 years as well as practical and strategic applications based on the properties of tellurite glasses.

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