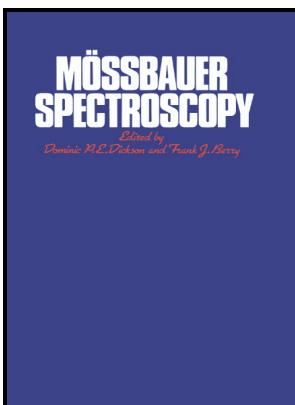


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Mössbauer Spectroscopy

Institut für Physik Medizinische Universität zu Lübeck Lübeck Names and Titles of Researchers Prof

Mössbauer Spectroscopy Applied to Magnetism and Materials Science

Menzel is working on characterization of Sn- and Fe-phases in inorganic and organic substances and compounds such as glasses, steel, alloys, minerals, catalysts, corrosion products, zeolites, and building materials by Mössbauer spectroscopy.

Mössbauer Effect

Christoph Janiak Areas of Research Prof

Mössbauer Spectroscopy Applied to Magnetism and Materials Science, Vol. 2. Series: Modern Inorganic Chemistry Edited by Gary J. Long (University of MissouriRolla) and Fernande Grandjean (University of Liege). Plenum: New York. 1996. xv + 361 pp. \$89.50. ISBN 0

Most of the work is done in close collaboration with the group at the Technische Universität München U. Indeed, materials scientists have devoted their efforts to creating new materials with improved electronic, magnetic, thermal, mechanical, and optical properties.

Mössbauer Spectroscopy: Basic Principles and Practical Guide to Exotic Mössbauer Isotopes

Laser surface treatment is the main research topic. Mainz is one of the very few places where ^{61}Ni Mössbauer experiments are possible due to the presence of accelerator facilities MAMI.

Mössbauer Spectroscopy

Mössbauer became a physics student at Technical University in Munich at the age of 20.

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