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This Workshop has covered the most evolving topics in the field of Mossbauer spectroscopy applied to materials science. During four working days, 50 participants from 19 countries discussed the following areas: Chemistry, Mineralogy and Metallurgy, Artificially Structured Materials, Nanosized Materials and Quasicrystals, and Experimental Techniques and Data Processing. A total of 42

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Various applications of Mossbauer spectroscopy to magnetic materials are discussed in the first six chapters of this volume. Other isotopes such as zinc-67 and gadolinium-153 have recently been used to study the electronic properties of zinc compounds and the electronic and magnetic properties of rare-earth transition metal compounds.

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Mossbauer spectroscopy is uniquely able to probe hyperfine interactions by looking at the short-range order of resonant atoms. Materials containing an appropriate isotope as one of their constituent atoms, such as iron or tin, are readily investigated.

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The technique of Mossbauer spectroscopy is widely used in mineralogy to examine the valence state of iron, which is found in nature as Fe⁰ (metal), Fe²⁺, and Fe³⁺, as well as the type of coordination polyhedron occupied by iron atoms (trigonal, tetrahedral, octahedral, etc.).

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Iron being the fourth most abundant element in the earth crust, ⁵⁷Fe Mossbauer spectroscopy has become a suitable additional technique for the characterization of all kind of soil materials and

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