



Mossbauer Spectroscopy in Materials Science - 2010 (AIP Conference Proceedings / Materials Physics and Applications)

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The colloquium “Mössbauer Spectroscopy in Materials Science 2010” was devoted to the application of the Mössbauer effect in various areas as material testing, study of nanoscale systems, metallurgy, mineralogy, chemistry and biology. New developments of spectroscopy experimental technique were presented. New trends in this field were represented by selected applications of synchrotron radiation in materials research and iron-based superconductors.

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