A Guide To Materials Characterization And Chemical Analysis

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materiology is directed at all those who are interested in materials and in working with materials from architects production designers and stylists to artists a handbook for students and new professionals as well as for experienced professionals written in a clear understandable style in four chapters

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aimed at both the novice and the experienced scientist this mini encyclopedia describes over 100 materials methodologies including evaluation chemical analysis and physical testing techniques each technique is presented in terms of its use and sample

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