



## Advances in Materials Science Research: v. 9

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By Maryann C. Wythers

Nova Science Publishers Inc. Hardback. Book Condition: new. BRAND NEW, Advances in Materials Science Research: v. 9, Maryann C. Wythers, Materials science encompasses four classes of materials, the study of each of which may be considered a separate field: metals, ceramics, polymers and composites. This volume gathers important research from around the globe in this dynamic field including research on scanning acoustic correlation microscopy; analytical applications of borates; mechanical behaviour of masonry structures; use of isocyanate as a primer for synthetic rubber; fatigue of high temperature polymer matrix composites; and, efficiency analysis for multi-junction PV hetero-structures and high electrical field effect in the copper-zinc-phosphate glasses.



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