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## MAGNESIUM-ALUMINUM-ZIRCONIUM OXIDE AMORPHOUS TERNARY COMPOSITE: A DENSE AND STABLE OPTICAL COATING



Magnesium-Aluminum-Zirconium Oxide Amorphous Ternary Composite: A Dense and Stable Optical Coating

NASA Technical Reports Server (NTRS)

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 54 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. In the present work, the process parameter dependent optical and structural properties of MgO-Al<sub>2</sub>O<sub>3</sub>-ZrO<sub>2</sub> ternary mixed-composite material have been investigated. Optical properties were derived from spectrophotometric measurements. The surface morphology, grain size distributions, crystallographic phases and process dependent material composition of films have been investigated through the use of Atomic Force Microscopy (AFM), X-ray diffraction analysis and Energy Dispersive X-ray...

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