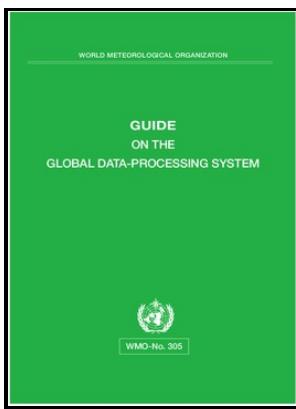


Optimization, design of experiments and graph theory - proceedings of the Symposium on Optimization, Design of Experiments and Graph Theory, held at Indian Institute of Technology, Bombay, during December 15-17, 1986

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Moreover tensile and micro-hardness tests have been utilized to investigate the mechanical properties of prepared samples in different volume percentages. The main advantage of the proposed scheme is the flexibility of dealing with optimal topology designs for the whole structures of aerodynamic missiles with complicated loading cases.

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International Journal of Advances in Engineering & Technology (IJAET) Volume 3 Issue 1

The building model under consideration is a large-scale five-storey, 3. Chemistry with entrance through JEE, and Ph.

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