



Materials Characterisation VI: Computational Methods and Experiments (Wit Transactions on Engineering Sciences)

C. A. Brebbia

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This book contains papers to be presented at the Sixth International Conference on the topic. Materials modelling and characterisation have become ever more closely intertwined. Characterisation, in essence, connects the abstract material model with the real-world behaviour of the material in question.

Characterisation of complex materials often requires a combination of experimental and computational techniques. The conference is convened biennially to facilitate the sharing of recent work between researchers who use computational methods, those who perform experiments, and those who do both, in all areas of materials characterisation. The papers cover such topics as: Computational models and experiments; Mechanical characterisation and testing; Micro and macro materials characterisation; Corrosion problems; Innovative experimental technologies; Recycled materials; Thermal analysis; Advances in composites; Cementitious materials; Structural health monitoring; Energy materials.

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