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phase-imprinting in both optical lattices (18-21) and synthetic ...

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I use numerical techniques to predict the strength, durability and failure of a wide range of structures in civil, mechanical and aerospace disciplines. Professor Rene deBorst
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Bottom-up self-assembly will have a role in

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the production of simple functional materials that are used in high volumes and must be inexpensive, while directed assembly allows for the imposition of ...

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His work has a profound impact on diverse areas such as magnetism and superconductivity, many-body physics with ultracold atoms in optical lattices ... of high order correlation functions and ...

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