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The EMTO-CPA method makes new approaches to computational alloy design feasible. Computational Quantum Mechanics for Materials Engineers shows how the technique will soon allow materials engineers to become "quantum blacksmiths".

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Computational Quantum Mechanics for Materials Engineers: The EMTO Method and Applications: Levente Vitos: 0001846289505: Books - Amazon.ca

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Computational Quantum Mechanics for Materials Engineers: The EMTO Method and Applications (Engineering Materials and Processes) eBook: Levente Vitos: Amazon.ca: Kindle Store

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Computational Quantum Mechanics for Materials Engineers will interest researchers and postgraduate students in materials science and engineering, solid-state physics and applied quantum mechanics.

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Computational Quantum Mechanics for Materials Engineers: The EMTO Method and Applications (Engineering Materials and Processes) 2007 Edition, Kindle Edition

Computational Quantum Mechanics for Materials Engineers ...

Computational Quantum Mechanics for Materials Engineers will interest researchers and postgraduate students in materials science and engineering, solid-state physics and applied quantum mechanics. L'auteur, Dr Levente Vitos is a research fellow at the Research Institute for Solid State Physics and Optics (SZFKI), Budapest, a guest professor at KTH, Sweden, and a researcher at Uppsala

Computational Quantum Mechanics for Materials Engineers ...

The EMTO-CPA method makes new approaches to computational alloy design feasible. Computational Quantum Mechanics for Materials Engineers shows how

the technique will soon allow materials engineers to become "quantum blacksmiths".

**Computational Quantum Mechanics for Materials Engineers ...**

These methods represent the first useful applications of modern applied quantum mechanics that can be used practically in the industrial world of metallurgy and alloy design to model and create novel materials.

**Computational Quantum Mechanics for Materials Engineers ...**

Computational Quantum Mechanics for Materials Engineers shows how the technique will soon allow materials engineers to become "quantum blacksmiths." Computational Quantum Mechanics for Materials Engineers will interest researchers and postgraduate students in materials science and engineering, solid-state physics and applied quantum mechanics.

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