

COMPUTING PARTICLE PROPERTIES%0A

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The exclusion principle and equivalent potentials for ...

In those cases where the c.m. of the target particle and of the composite $r \rightarrow 0$ therefore has the properties $0a(k, 0)_{0a}$ be assumed when computing

CHAPTER 3 PARTICLE IN BOX (PIB) MODELS OUTLINE Homework ...

PARTICLE IN BOX (PIB) MODELS 1. The Classical Particle in a Box (PIB) 2. The Quantum Mechanical PIB 3. PIB Properties 4. Other PIB Models 0a 0a 2

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