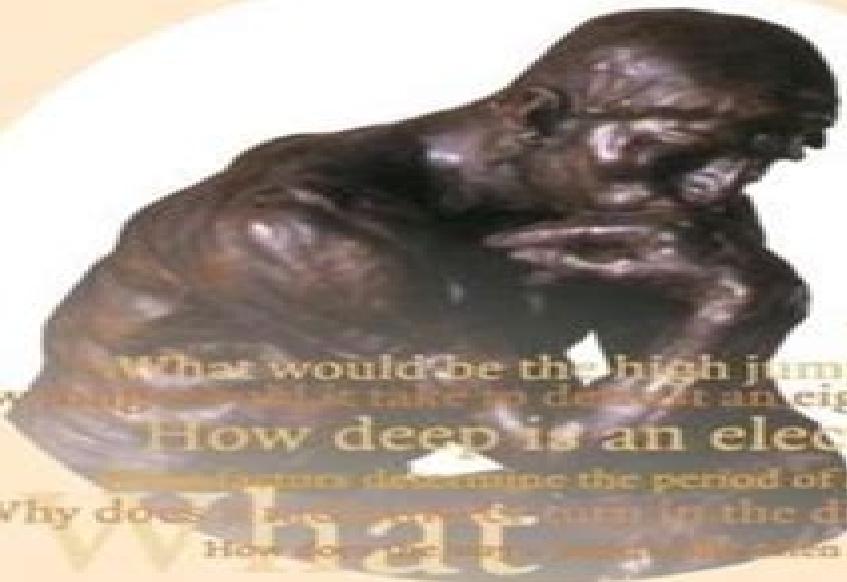


200 Puzzling Physics Problems

With Hints and Solutions

PETER GNÄDIG, GYULA HONYEK & KEN RILEY



What would be the high-jump record on the Moon?
How much force would it take to drag off an eight-tonne Siberian mammoth?

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How can you determine the period of a sand-glass egg timer?

Why does a magnet always turn in the direction it does?

How do the forces on a ball which stood on its point depend on friction?

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