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[A B Pippard; W O Saxton; Cavendish Laboratory (Cambridge, England)]

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978-0-521-08309-6 - Cavendish Problems in Classical Physics Edited by A. B. Pippard Excerpt More information. Title: CAVENDISH PROBLEMS IN CLASSICAL PHYSICS Author: A.B.PIPPARD (edt) Created Date:

CAVENDISH PROBLEMS IN CLASSICAL PHYSICS

This is an excellent set of physics problems ranging from roughly senior level high school to second year university. They make you think; there's no room for laziness when you're trying to solve them. When I was at Cambridge these were used to test physics freshmen in supervisions; most people found them tough going.

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He is also a co-author of the three-volumes encyclopaedia Twentieth Century Physics. As the Cavendish Professor of Physics at Cavendish Laboratory, University of Cambridge, he compiled Cavendish Problems in Classical Physics, based in large part on past examination questions for Cambridge physics students.

Brian Pippard - Wikipedia

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Working within the framework of Newtonian mechanism,

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Cavendish had tackled the problem of the nature of heat in the 1760s, explaining heat as the result of the motion of matter.

Henry Cavendish - Wikipedia

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Cavendish and the Value of G - Physics

Author of Elements of classical thermodynamics for advanced students of physics, Forces and particles, The physics of vibration, Response and stability, Cavendish Problem Papers in Classical Physics, Elements of classical thermodynamics for advanced students of physics, Magnetoresistance in metals, The dynamics of conduction electrons

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Henry Cavendish performed an experiment to find the density of the Earth. Other scientists used his experimental setup to determine the value of G. The setup consisted of a torsion balance to attract lead balls together, measuring the torque on a wire and then equating it to the gravitational force between the balls.

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