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[en] The subject is divided as follows: part 1, reminiscences (of Einstein and his life, by various authors); part 2, Einstein and his work (includes accounts of special and general relativity, gravitation, the development of quantum physics and concepts of space and time); part 3, Einstein's letters; part 4, Einstein's writings (including accounts of electrodynamics of moving bodies, general relativity, method of theoretical physics and an elementary derivation of the equivalence of mass and energy). (U.K.)

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[CLASSICAL AND QUANTUM MECHANICS, GENERAL PHYSICS \(A1100\)](#)

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1979; 332 p; Heinemann for the International Commission on Physics Education; London; [ISBN 0 435 58200 3](#);

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speech Taika use the word "ka", and Thais - "krap".

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rotor.

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which one block falls relative to the other, lessens the knot.