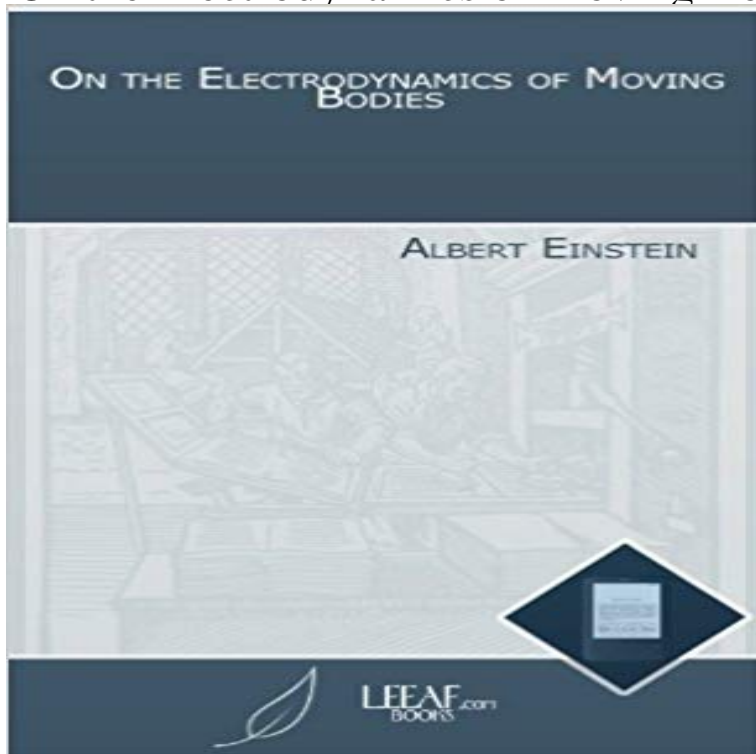


On the Electrodynamics of Moving Bodies



(...) It is known that the application of Maxwells electrodynamic, as ordinarily conceived at the present time, to moving bodies, leads to asymmetries which dont seem to be connected with the phenomena. Let us, for example, think of the mutual action between a magnet and a conductor. The observed phenomenon in this case depends only on the relative motion of the conductor and the magnet, while according to the usual conception, a strict distinction must be made between the cases where the one or the other of the bodies is in motion. If, for example, the magnet moves and the conductor is at rest, then an electric field of certain(...).

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