CONTENS: * Kinematics + forces · Nenton's Lans · Gravitational and Electric Fields · Electric circuits · Electrodynamics KINEMATICS: mechanics: Branch of physical science that deals with energy and forces and their effect on bodies vector ! Physical quantity that has both magnitude and direction Resultant vector Single vector that has some effect on a body as original vectors acting together. tail-to-head method of graphically finding resultant vector. - Resultant of 2 perpendicular forces: · tail-to-head F. - 211 PM - Fred - F. - F. Fret " 0,43" + 21" Chamber Tresta Laure Fret = 4,59 Fret = 2, HeN Sand military to through - Resultant of more than 2 perpendicular forces add & Subtract vertical and horizontal forces to end up with one vertical and one horizontal force. . Then do tail-to-head method. Sin 42" = Fhir 5.35m 12 5-22m that = 4,82 Costy2" = Fort of a large software S,35N for survive and of laborer Phone Library

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