

Gravita Trattazione Leggera Di Un Soggetto Pesant

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this report on the gyroscope and its applications collates the technical information to be found in the patent literature augmented by that residing in the text books and technical journals the report is in three parts part i is a patent survey arranged in a detailed classification part ii comprises a bibliography of the references in part i and part iii published as a separate volume gives historical notes and comments on the material of parts i and ii

a new technique is developed for obtaining upper and lower bounds on the apsidal angle which occurs in certain problems of mechanics for the spherical pendulum the bounds which are derived constitute the well known inequalities of puiseux and halphen in the case of the heavy symmetrical top the bounds obtained by w kohn are derived in both instances the advantage of this method is a simplification due to the elimination of the need for contour integration this technique also permits new cases to be considered namely the motion of a particle on a paraboloid of revolution and on a spheroid a result concerning motion on an arbitrary surface of revolution is also obtained m

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spherical pendulum this method is employed to give a quick derivation of the well known lower and upper bounds of puiseux and halphen respectively for the apsidal angle the same method also yields readily the extension of puiseux s lower bound discovered by w kohn an advantage of the present method is the simplification which arises from eliminating the need for contour in egration the sharpness of the bounds is also demonstrated author

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