

The first part of the paper is devoted to a
 description of the general principles of the
 theory of the motion of a particle in a
 fluid. It is shown that the motion is
 determined by the forces acting on the
 particle, and that the velocity of the
 particle is proportional to the square
 root of the distance from the origin.

The second part of the paper is devoted
 to a description of the motion of a
 particle in a fluid, and to a discussion
 of the various cases which may arise.

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