

An Introduction To Lagrangian Mechanics

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3 1 x y 2 x y 1 2 y y x Figure 1 In the Euclidean geodesic problem the goal is to find the path with minimum total length between points x_1, y_1 and x_2, y_2 .
0 0 x y 1 1 y y x $\hat{m}gk v$ Figure 2 In the Brachistochrone problem a bead can slide freely under gravity along the wire

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