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galaxies. For objects governed by classical mechanics, if the present state is known, it is possible to predict how it will move in the future (determinism), and how it has moved in the past (reversibility).

## **Classical mechanics - Wikipedia**

Introduced by the Italian-French

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mathematician and astronomer Joseph-Louis Lagrange in 1788, Lagrangian mechanics is a formulation of classical mechanics and is founded on the stationary action principle.. Lagrangian mechanics defines a mechanical system to be a pair  $(M, L)$  of a configuration space  $M$  and a smooth function  $L = L(q, \dot{q}, t)$  called Lagrangian. By convention,  $L = T - V$ , where  $T$  and  $V$  are the kinetic and potential energies respectively.



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édition, 1997 (ISBN 0-582-25972-X). Un excellent cours d'introduction à la mécanique, des fondements newtoniens jusqu'aux formalismes plus avancés de Lagrange et de Hamilton. Kibble est professeur émérite de Physique Théorique de l'Imperial College de Londres.

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IDM H&S committee meetings for 2021 will be held via Microsoft Teams on the following Tuesdays at 12h00-13h00: 2 March 2021; 1 June 2021; 31 August 2021

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