1   Goldstein 8.1

1.1   Part (a)

The Hamiltonian is given by

$$H(q_i, p_i, t) = p_i \dot{q}_i - L(q_i, \dot{q}_i, t) \tag{1}$$

where all the $\dot{q}_i$'s on the RHS are to be expressed in terms of q_i, p_i and t. Now,

$$dH \;=\; \frac{\partial H}{\partial q_i} dq_i + \frac{\partial H}{\partial p_i} dp_i + \frac{\partial H}{\partial t} dt \tag{2}$$

From (1),

$$
\begin{aligned}
dH &= p_i d\dot{q}_i + \dot{q}_i dp_i - dL \\
&= p_i d\dot{q}_i + \dot{q}_i dp_i - \left(\frac{\partial L}{\partial q_i} dq_i + \frac{\partial L}{\partial \dot{q}_i} d\dot{q}_i + \frac{\partial L}{\partial t} dt \right) \\
&= -\frac{\partial L}{\partial q_i} dq_i + \dot{q}_i dp_i + \left(p_i - \frac{\partial L}{\partial \dot{q}_i} \right) d\dot{q}_i - \frac{\partial L}{\partial t} dt
\end{aligned}
\tag{3}
$$

Comparing (2) and (3) we get

$$\frac{\partial H}{\partial q_i} = -\frac{\partial L}{\partial q_i} = -\dot{p}_i \qquad \text{(2nd equality from Hamilton's equation)} \tag{4}$$

$$\dot{q}_i = \frac{\partial H}{\partial p_i} \qquad \text{(also Hamilton's equation)} \tag{5}$$

$$p_i - \frac{\partial L}{\partial \dot{q}_i} = 0 \qquad \text{(H is not explicitly dependent on $\dot{q}_i$)} \tag{6}$$

$$-\frac{\partial L}{\partial t} = \frac{\partial H}{\partial t} \tag{7}$$

From (4) and (6) we have

$$\frac{d}{dt}\left(\frac{\partial L}{\partial \dot{q}_i} \right) - \frac{\partial L}{\partial q_i} = 0, \qquad i = 1, 2, \ldots, n \tag{8}$$

which are the Euler-Lagrange equations.

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   Classical Mechanics Peeter Joot, This is a collection of notes on classical mechanics and contains a few things A collection of miscellaneous notes and problems for my personal independent classical mechanics studies A fair amount of those notes were originally in my collection of Geometric Clifford Algebra related material so may assume some knowledge of that subject My notes for some of the PHY354 lectures I attended That class was taught by Prof Erich Poppitz I audited some of the Wednesday lectures since the timing was convenient I took occasional notes did the first problem set and a subset of problem set 2 These notes when I took them likely track along with the Professor s hand written notes very closely since his lectures follow his notes very closely Some assigned problems from the PHY354 course ungraded not submitted since I did not actually take the course I ended up only doing the first problem set and two problems from the second problem set Miscellaneous worked problems from other sources   **Classical Mechanics: Lecture Notes** Helmut Haberzettl,2021-06-15 This textbook provides lecture materials of a comprehensive course in Classical Mechanics developed by the author over many years with input from students and colleagues alike The richly illustrated book covers all major aspects of mechanics starting from the traditional Newtonian perspective over Lagrangian mechanics variational principles and Hamiltonian mechanics rigid body and continuum mechanics all the way to deterministic chaos and point particle mechanics in special relativity Derivation steps are worked out in detail illustrated by examples with ample explanations Developed by a classroom practitioner the book provides a comprehensive overview of classical mechanics with judicious material selections that can be covered in a one semester course thus streamlining the instructor s task of choosing materials for their course The usefulness for instructors notwithstanding the primary aim of the book is to help students in their understanding with detailed derivations and explanations and provide focused guidance for their studies by repeatedly emphasizing how various topics are tied together by common physics principles   The Computation and Theory of Optimal Control Dyer,1970-05-31 The Computation and Theory of Optimal Control   *Classical Mechanics* Herbert Goldstein,1965 For thirty years this has been the acknowledged standard in advanced classical mechanics courses This classic book enables readers to make connections between classical and modern physics an indispensable part of a physicist s education In this new edition Beams Medal winner Charles Poole and John Safko have updated the book to include the latest topics applications and notation to reflect today s physics curriculum They introduce readers to the increasingly important role that nonlinearities play in contemporary applications of classical mechanics New numerical exercises help readers to develop skills in how to use computer techniques to solve problems in physics Mathematical techniques are presented in detail so that the book remains fully accessible to readers who have not had an intermediate course in classical mechanics For college instructors and students   **classical mechanics** herbert goldstein, ph.d.,1959   **Quantum Mechanics** P. C. Deshmukh,2024-01-04 Quantum Mechanics will enthuse graduate students and researchers and equip them with effective

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