
Vocabulary Test 词汇测验

AP Physics 1 · Week 4

Topics 2–7 · Force and Translational Dynamics, Linear Momentum, Torque and Rotational Dynamics, Energy and Momentum of Rotating Systems, Oscillations

Sections A and C are marked on exact spelling; Section B accepts any listed Chinese form.

Question	Answer	Marks
1	recoil	1
2	elastic collision	1
3	inelastic collision	1
4	angular displacement	1
5	angular velocity	1
6	angular acceleration	1
7	Torque	1
8	Rotational inertia	1
9	rotational equilibrium	1
10	rotational kinetic energy	1
11	angular impulse	1
12	Rolling without slipping	1
13	satellite	1
14	oscillation	1
15	period	1
16	frequency	1
17	弧度	1
18	力臂	1
19	角动量	1
20	简谐运动	1
21	振幅	1