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3.1 The clamping mechanism kinematics simulation. Applying linear clamping motion in the cross head, speed is set to 100 mm/s, the simulation time is set to 2.5 s, and the simulation step number is set to 2500. The calculation of dynamic template displacement, cross head displacement, and dynamic template velocity curves are shown in Fig. 8 ...

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Motion Simulation and Mechanism Design

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