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mechanism. The analysis or simulation capabilities in Motion employ simulation engine ADAMS/Solver, which solves the equations of motion for the mechanism. ADAMS/Solver calculates the position, velocity, acceleration, and reaction forces acting on each moving part in the mechanism. Typical simulation

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simulation mechanisms were presented¹⁷. Yia and Leinonen used a computer simulation approach based on Stewart's parallel mechanism, to design a virtual 3-D orthogonal 6-rod machine tool with 6 degrees of freedom. Using reverse motion analysis, the kinematic curves of the 6

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rods and the feeding process were subsequently simulated and analyzed 33.

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For example, Gao , of the five point double toggle clamping mechanism motion characteristics and force analysis, established a mathematical

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