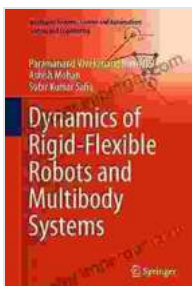


# Dynamics of Rigid-Flexible Robots and Multibody Systems: Unlocking the Power of Intelligent Systems

In the realm of robotics and engineering, the study of dynamics p

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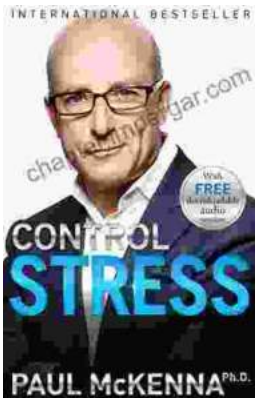
- **Image 1:** A group of engineers working on a robotic arm, illustrating the complex dynamics of rigid-flexible robots and multibody systems.
- **Image 2:** A detailed diagram of a multibody system, showcasing the interconnected components and complex interactions.
- **Image 3:** A graph depicting the dynamic response of a rigid-flexible robot, highlighting the effects of flexibility and vibration.
- **Image 4:** A control system block diagram for a rigid-flexible robot, demonstrating the integration of sensors, controllers, and actuators.
- **Image 5:** A futuristic cityscape with autonomous vehicles and robotic structures, representing the potential applications of intelligent systems in rigid-flexible robots and multibody systems.



## Dynamics of Rigid-Flexible Robots and Multibody Systems (Intelligent Systems, Control and Automation: Science and Engineering Book 100) by Yosif Golfman

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