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~~Understanding Degrees of Freedom~~~~Computational Design of Mechanical Characters Lecture:3.3 Cam profile for roller follower with simple harmonic and uniform retardation motion~~  
~~Velocity Diagram Construction~~~~Lecture 2.2 Velocity diagram of slider crank mechanism~~~~Lecture 2.5: Acceleration diagram for slider crank mechanism~~~~Animation of inversion of mechanism, four bar chain and single slider crank chain~~~~Vector Dynamics: Example, kinematics of rigid bodies (linkage) How to draw a cam profile (Knife edge follower) - PART 4~~  
~~Acceleration Analysis for 4 bar chain Mechanism from Kinematics of Machinery KOM in Tamil velocity and acceleration Fundamentals of Position, velocity, acceleration, force analysis~~  
~~\u0026 linkage balancing~~

~~Velocity Analysis -1 | ESE and GATE21 | Theory of Machines | Sooraj Sir | Gradeup~~~~Velocity Analysis Of 4 Bar Mechanism Theory of Machines || Velocity Analysis by Instantaneous Center Method || #1 Problem 1 on Velocity \u0026 Acceleration in Mechanisms | Kinematics of Machinery/ Theory of Machines | Kinematics of Machines | Velocity Analysis | Problem 2~~  
~~Kinematic Analysis of Single Slider Crank Mechanism | TOM | ESE and GATE21 | Sooraj Sir | Gradeup~~~~Cam Design Example 1 Machines And Mechanisms Myszka 4th~~  
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