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the emphasis shifts from studying general concepts with illustrative examples to developing methods and performing analyses of real designs. This shift in emphasis is important, since it entails dealing with complex objects

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Machines is further sub-divided into  
the following branches. Kinematics;  
Dynamics; Kinetic; Statics; Kinematics.  
This study of kinematics deals with

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the relative motion between the various parts of the machines.

Dynamics. Dynamics deals with the forces and their effects while acting upon the machine parts in motion.

Kinetic

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Mechanism Mechanical portion of a machine that has the function of transferring motion and forces from a power source to an output

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The Matlab Code Note that the initial  
guesses of  $\theta_3$  and  $\theta_4$  for the  
crossed four bar mechanism are  
commented out. clear all;  
pi=4.0\*atan(1.0); % values of scalar  
knowns (dimensions) r1=10.0; r2=6 ...

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About: The Kinematics and Dynamics of Machines exam is written nationally for aspiring mechanical engineers and a few other disciplines. The codes for this exam is: Mechanical - 16-Mec-A2 (or you may see it like YY-Mec-A2, Mec-A2) Mechatronics - 16-Mex-A5 (or you may see YY-Mex-A5) Marine - 98-Mar-A4. The exam tests candidate ' s understanding and knowledge of kinematics and dynamics of machines.

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