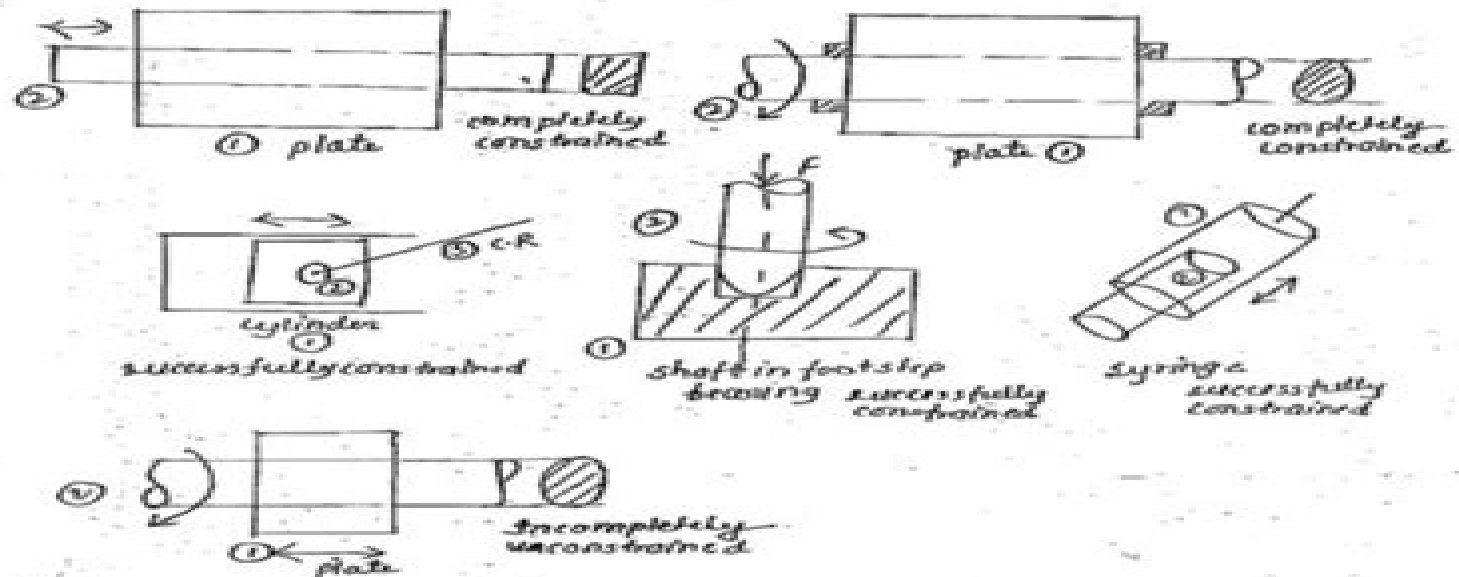


- completely constrained motion
 - successfully constrained motion
 - Incompletely constrained motion
-] → constrained motion (desired motion)
] → unconstrained motion



Kinematic Pair:-

"Any connection between the two link is always a joint or a pair but this pair only be a kinematic pair if the relative motion between the link is a constrained motion."

Classification of kinematic pair:-

Kinematic pairs are classified based on three criteria:-

Electrical And Electronics Engineering Notes For Mechanical Engineering

Chris Armstrong



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