

	Introduction to theory of machinery
T h	machine
e O r	Machine is a collection of links connected by kinematic pairs to perform a specific task with unique relationship between inputs and outputs
y	link
0 f	A link is usually a rigid body with specific geometry defined by the location of its kinematic pairs and type
m	kinematic pairs
a c h i n	It is the connection between two different links that allows a specific type or form of relative motion between the two links
e r y	













































