



Experiment No. 1

AIM: To study the various types of kinematic links, pairs, chains and mechanisms.

APPARATUS USED: - Kinematics links, pairs, chains & Mechanisms.

THEORY:-

1. Definitions of kinematics links, pairs, chains & Mechanisms.
2. Classifications of kinematics links, pairs, chains & Mechanisms.
3. Diagrams of kinematics links, pairs, chains & Mechanisms.
4. Advantages & Disadvantages of kinematics links, Pairs, chains & Mechanisms.
5. Applications of kinematics link, Pairs, chains & Mechanism.
6. Examples of kinematics link, Pairs, chains & Mechanisms.

KINEMATIC LINK: - A mechanism is made of a number of resistant bodies out of which some may have motions relative to the others. A resistant body or a group of resistant bodies with rigid connections preventing their relative movement is known as a link. A link is also known as kinematic link or element.

Examples: - A slider-crank mechanism (figure 1.1) consists of four links: frame and guides, crank connecting rod and slider, the crank link may have crankshaft and flywheel also, forming one link having no relative motion of these.



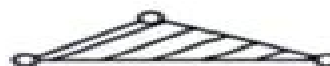
Figure 1.1 Slider-crank mechanism

CLASSIFICATIONS OF LINKS:-

1. Binary link.
2. Ternary link.
3. Quaternary link.



(a)



(b)



(c)

Figure 1.2 (a) Binary link, (b) Ternary link, (c) Quaternary link

Theory Of Machine 1 Lab Manual

**Vasant, Pandian,Alparslan-Gok, Sirma
Zeynep,Weber, Gerhard-Wilhelm**

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methods and ideas discussed here are ones that the authors have found most useful in teaching today's students. Each chapter offers a variety of strategies for successful classroom practices that are often not explicitly covered in graduate training. Overall, this book consists of 42 chapters written by 51 authors who speak from a vast array of backgrounds and viewpoints and who represent a broad spectrum of experience spanning small, large, public and private institutions of higher education. Each chapter offers targeted advice that speaks to the learning curve inherent to early career teaching while presenting tangible strategies that readers can leverage to address the dynamic professional landscape they inhabit. The contributors' stories and reflections provide the context to build the reader's confidence in trying new approaches in their his or her teaching. This book covers a wide range of topics designed to appeal to graduate student instructors across disciplines from those teaching discussion sections to those managing studio classes and lab sessions to those serving as the instructor of record for their own course. Despite the medley of content, two common threads run throughout this volume: a strong focus on diversity and inclusion and an acknowledgment of the increasing shift to online teaching. As a result of engaging with *Teaching Gradually*, readers will be able to:

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