

THEORY OF MACHINE LAB –

EXPERIMENT No-1

1.1 Objective	1.2 Apparatus used	1.3 Theory	1.4 Observation	1.5 Procedure	1.6 Calculation
1.7 Result/Conclusion	1.8 Precautions	1.9 Application	2.1 Viva Questions		

1.1 OBJECTIVE: - To study various types of Kinematic links, pairs, chains and Mechanisms.

1.2 Apparatus used :- Modal base Apparatus

1.3 Theory:-

Introduction:- A machine consists of a number of parts or bodies. In this chapter, we shall study the mechanisms of the various parts or bodies from which the machine is assembled. This is done by making one of the parts as fixed, and the relative motion of other parts is determined with respect to the fixed parts.

1.4 Kinematics Link or Element-Each part of a machine, which moves relative to some other parts, is known as Kinematic link or element. A link may consist of several parts, which are rigidly fastened together, so that they do not move relative to one another. A link or element needs not to be a rigid body, but it must be a resistant body. A body is said to be a resistant body if it is capable of transmitting the required forces with negligible deformation. Thus a link should have the following two characteristics:

1. It should have relative motion.
2. It must be a resistant body.

1.5 Types of Links

In order to transmit motion, the driver and the follower may be connected by the following three types of links:

1. **Rigid link.** A Rigid link is one, which does not undergo any deformation while transmitting motion. Strictly speaking, rigid links do not exist. However, as the deformation of a connecting rod, crank etc. of a reciprocating steam engine is not appreciable, they can be considered as rigid links.
2. **Flexible link.** A flexible link is one, which is partly deformed in a manner not to affect the transmission of motion. For example, belt, ropes, chains and wires are flexible links and transmit tensile forces only.
3. **Fluid link.** A fluid link is one, which is formed by having a fluid in a receptacle, and the motion is transmitted through the fluid by pressure or compression only, as in the case of hydraulic presses, jacks and brakes.

Structure:-It is an assemblage of a number of resistant bodies (known as members) having no relative motion between them and meant for carrying loads having straining action. A railway bridge, a roof, truss, machine frames etc. are the example of a structure.

Theory Of Machines Lab Manuals

Arnold Frederick Holleman



Theory Of Machines Lab Manuals:

Engineering Mechanics Lab Manual A.K. Gupta,M. Bhoot,2015-06-01 The book has been prepared in the form of a complete package that includes the experiments which have been written very carefully meeting the standard adopted procedures descriptive figures that aid the understanding discussion sections that intrigues the analytical rational thinking objective questions portion a wide reference list for detailed study The language has been used keeping in view the wide readership which includes students demonstrators lecturers field personnel others The selection of the experiments has been done very precisely incorporating the very important ones from the subject Laboratory Manual of Pharmaceutics Dr. Prashant Upadhyay ,Mr. Arvind Raghav, *Remote Sensing and Digital Image Processing with R - Lab Manual* Marcelo de Carvalho Alves,Luciana Sanches,2023-06-30 This Lab Manual is a companion to the textbook Remote Sensing and Digital Image Processing with R It covers examples of natural resource data analysis applications including numerous practical problem solving exercises and case studies that use the free and open source platform R The intuitive structural workflow helps students better understand a scientific approach to each case study in the book and learn how to replicate transplant and expand the workflow for further exploration with new data models and areas of interest Features Aims to expand theoretical approaches of remote sensing and digital image processing through multidisciplinary applications using R and R packages Engages students in learning theory through hands on real life projects All chapters are structured with solved exercises and homework and encourage readers to understand the potential and the limitations of the environments Covers data analysis in the free and open source R platform which makes remote sensing accessible to anyone with a computer Explores current trends and developments in remote sensing in homework assignments with data to further explore the use of free multispectral remote sensing data including very high spatial resolution information Undergraduate and graduate level students will benefit from the exercises in this Lab Manual because they are applicable to a variety of subjects including environmental science agriculture engineering as well as natural and social sciences Students will gain a deeper understanding and first hand experience with remote sensing and digital processing with a learn by doing methodology using applicable examples in natural resources **A Laboratory Manual of Metals and Alloys** S. M. Ashraf,2008-12-08 This compendium of twenty laboratory experiments on metals and alloys attempts to provide to students of Science and Engineering an insight about the relationship of the physical specially mechanical properties of metals with grain structures microstructures In almost all the experiments therefore the microstructural investigation is provided Experiments have also been included on the determination of important mechanical and thermal properties and on the aqueous and atmospheric corrosion of metals Theoretical background of each experiment has been dealt with in good detail in order to enable the student to understand the underlying principles and to appreciate the significance of the experiments Information which could not be accommodated given in the text of the experiments has been provided in the form of appendices These include

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