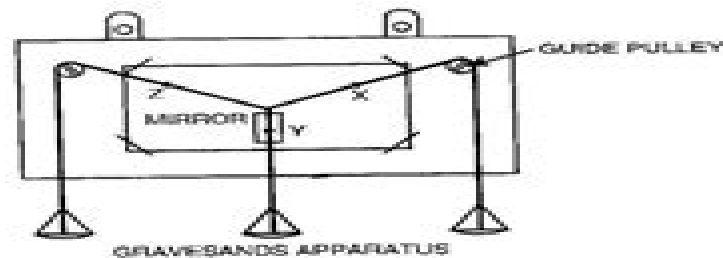


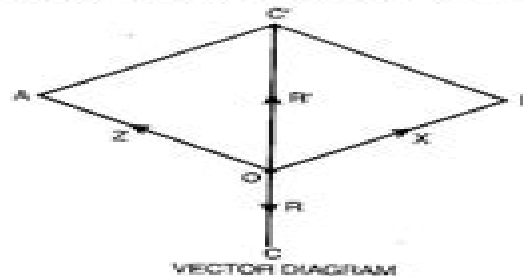
EXPERIMENT NO. 1 (A)**AIM: VERIFICATION OF PARALLELOGRAM LAW OF FORCES**

APPARATUS:- Gravesand's apparatus complete with two freely moving guide pulleys, weights, thread, a small central ring, white paper sheet, three scale pans, tape, a mirror strip, set squares and pencil.

THEORY: The 'Parallelogram Law of forces' states that if a particle is acted upon by two forces represented in magnitude and direction by the two sides of a parallelogram drawn from a point, then the resultant is completely represented by the diagonal passing through the same point.

**Fig. LW—1****PROCEDURE:**

- I) Take any point O on the plane of paper and draw a line OA Parallel to forces Z. Similarly draw a line OB parallel to force X.
- II) Complete the parallelogram OAC'B as shown in fig. 2

**Fig. LW—2**

- III) Join O to C' which is the diagonal of the parallelogram OC' to the given scale gives the resultant of forces X and Z.

Mechanics Lab Manual

AW Rasmussen



Mechanics Lab Manual:

Unveiling the Power of Verbal Artistry: An Psychological Sojourn through **Mechanics Lab Manual**

In some sort of inundated with monitors and the cacophony of immediate conversation, the profound energy and psychological resonance of verbal beauty often disappear into obscurity, eclipsed by the regular onslaught of noise and distractions. Yet, nestled within the musical pages of **Mechanics Lab Manual**, a captivating work of literary splendor that impulses with fresh feelings, lies an unique trip waiting to be embarked upon. Penned by way of a virtuoso wordsmith, this interesting opus guides visitors on a mental odyssey, lightly exposing the latent possible and profound impact embedded within the complicated web of language. Within the heart-wrenching expanse of this evocative evaluation, we will embark upon an introspective exploration of the book is key subjects, dissect their fascinating writing style, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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