#### EXPERIMENT NO. 2

#### Objective:-

To calibrate the Bourdon gauges by using Pressure Calibration Apparatus and report its accuracy.

#### Theory:

The Bourdon gauge is a traditional and probably the most recognizable pressure measuring instrument. It has a rotary scale and indicator needle. The dial is calibrated in both ordinary units (degree of rotation) and engineering units of pressure.



Figure: Bourdon Pressure gauges

# Working Principle:

The pressure of the entered fluid forces the hollow curved bourdon tube to straighten, turning the gears and moving the needle.

# **Measurement Control Lab Manual**

**Sebastian Brünink** 

**Measurement Control Lab Manual:** 

Whispering the Secrets of Language: An Emotional Journey through Measurement Control Lab Manual

In a digitally-driven world wherever screens reign supreme and immediate transmission drowns out the subtleties of language, the profound techniques and psychological nuances concealed within words usually go unheard. However, located within the pages of **Measurement Control Lab Manual** a charming literary value pulsing with organic emotions, lies an extraordinary journey waiting to be undertaken. Written by a skilled wordsmith, that enchanting opus attracts visitors on an introspective trip, gently unraveling the veiled truths and profound affect resonating within the very fabric of each and every word. Within the psychological depths with this poignant evaluation, we shall embark upon a sincere exploration of the book is key subjects, dissect their charming publishing design, and succumb to the effective resonance it evokes serious within the recesses of readers hearts.

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