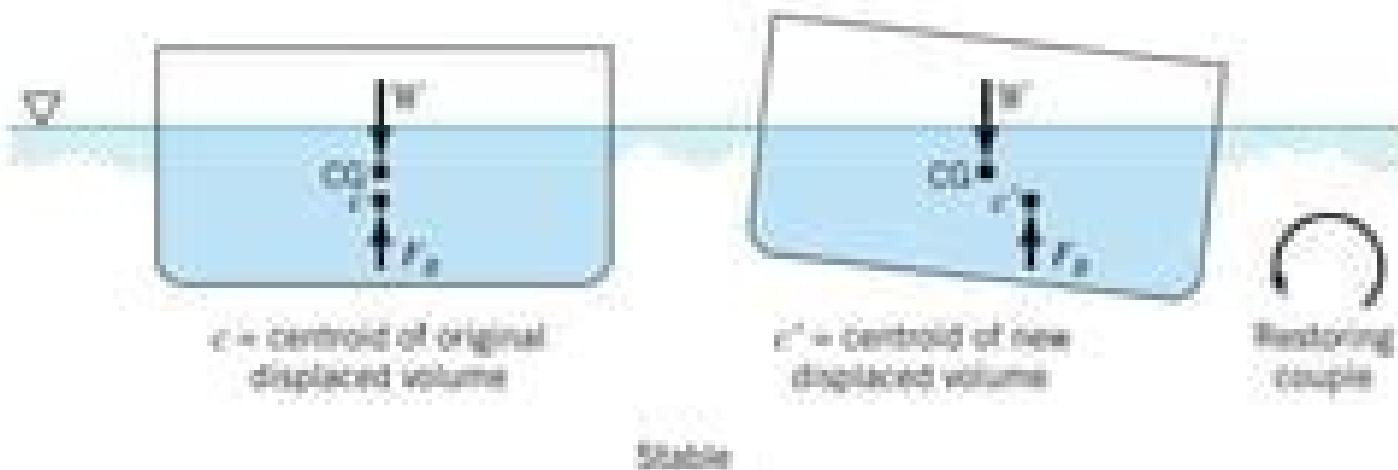


# Types of equilibrium of Floating Bodies

- **Stable Equilibrium:**
- If a body returns back to its original position due to internal forces from small angular displacement, by some external force, then it is said to be in stable equilibrium.



**Note:** Center of gravity of the volume (centroid) of fluid displaced is also the center of buoyancy.

# Stability Equilibrium Of Floating Bodi

**B. Lautrup**

A decorative red curved shape, resembling a stylized 'C' or a partial circle, is positioned to the right of the author's name.

## **Stability Equilibrium Of Floating Bodi:**

**Stability and Equilibrium of Floating Bodies** Bernard Courtney Laws,1914     *A Text Book of Fluid Mechanics and Hydraulic Machines* Bansal,2005-12-30     [Stability and Equilibrium of Floating Bodies \(Classic Reprint\)](#) Bernard C. Laws,2015-08-05 Excerpt from *Stability and Equilibrium of Floating Bodies* The present treatise is an attempt to set forth briefly the principles underlying the stability and equilibrium of bodies floating partially or wholly submerged in water and in air Hitherto published matter bearing on stability has for the most part been confined to ship forms Submarines and aerial machines claim a more recent development and problems relating to the stability and equilibrium of these bodies may be said to be still under investigation It is necessary now to approach the subject in a more liberal manner treating the bodies as subject to active as well as passive forces and to call into requisition the principles of fluid pressure whether liquid or gaseous in their action upon bodies at rest and in motion A knowledge of the salient features of rigid dynamics and hydromechanics is required in order to enable the reader to take a comprehensive view of the subject under discussion In the introductory chapter the author has endeavoured to set out the essential points bearing upon this phase of the subject and in Chapter I discusses generally definitions the nature and conditions of equilibrium and the important formulae in order to enable the reader to pursue without interruption the chapters dealing with specific types of body which follow Chapter II treats of the stability of ships and an endeavour has been made to render the matter comprehensive without touching upon the historical side of the subject those readers desirous of pursuing to the end the history and development of stability as applied to ships are referred to Sir E J Reed s classic work The consideration of floating docks is included in Chapter IV and so far as the author is aware has not been dealt with hitherto in any published work About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works     **Stability and Equilibrium of Floating Bodies, by Bernard C. Laws, ...** Bernard C. Laws,1914     *Stability and Equilibrium of Floating Bodies* Bernard Courtney Laws,2015-09-01 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a

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**A Textbook of Fluid Mechanics** R. K. Bansal,2005-02

FLUID MECHANICS AND TURBO MACHINES MADAN MOHAN DAS,2008-06-04 Primarily designed as a text for the undergraduate students of aeronautical engineering mechanical engineering civil engineering chemical engineering and other branches of applied science this book provides a basic platform in fluid mechanics and turbomachines The book begins with a description of the fundamental concepts of fluid mechanics such as fluid properties its static and dynamic pressures buoyancy and floatation and flow through pipes orifices mouthpieces notches and weirs Then it introduces more complex topics like laminar flow and its application turbulent flow compressible flow dimensional analysis and model investigations Finally the text elaborates on impact of jets and turbomachines like turbines pumps and miscellaneous fluid machines

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