

Chapter - 1

Force and moment (Resultant and Equilibrium)

Engineering mechanics \Rightarrow It is the branch of physical science which deals with the state of a body under the action of external agency.

State $\begin{cases} \rightarrow \text{state of rest} \\ \rightarrow \text{state of motion} \end{cases}$

External agency $\begin{cases} \rightarrow \text{Force} \\ \rightarrow \text{moment} \end{cases}$

Force \Rightarrow Force is an action of an external agency which changes or tries to change the state of a body. (Unit = Newton; Push/Pull)

Moment \Rightarrow It is a measure of turning effect.
 Unit = Nm
 moment = Force \times distance

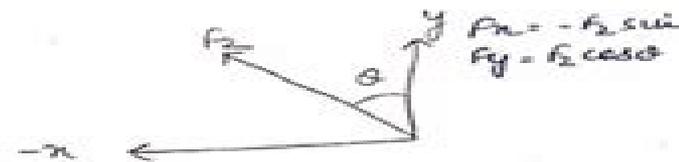
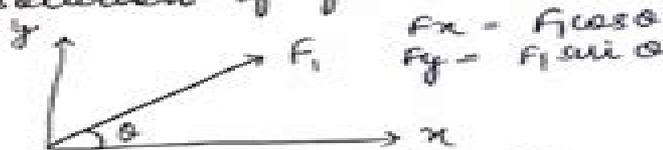
moment about O = $F \times d$

Quantity \Rightarrow Anything which can be measured directly or indirectly.

- (i) Scalar (mag)
- (ii) vector (mag - dir)

Rigid body \Rightarrow When there is no deformation in the body after the application of external force, the body is said to be rigid. \Rightarrow Deformation is very negligible, so neglected. \Rightarrow No body is perfectly rigid.

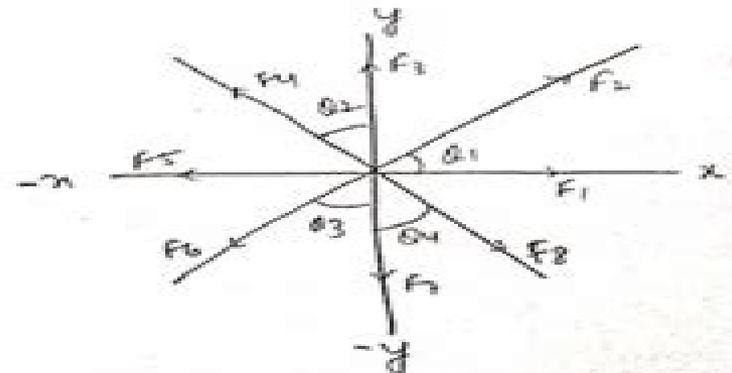
Resolution of force \Rightarrow



Composition of forces \Rightarrow

$\Sigma F_x =$ Horizontal $= F_1 + F_2 \cos \theta_1 - F_4 \sin \theta_2 - F_5 - F_6 \sin \theta_3 + F_8 \sin \theta_4$

$\Sigma F_y =$ Vertical $= F_2 \sin \theta_1 + F_3 + F_4 \cos \theta_2 - F_6 \cos \theta_3 - F_7 - F_8 \cos \theta_4$



First Year Engineering Mechanics Notes

Jicheng Xie



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Transactions and Notes of the Concrete Institute, 1930 **Scientific American**, 1892 **General Catalogue**, 1913
Hurricanes Paul V. Kislow, 2008 A hurricane is a tropical storm with winds that have reached a constant speed of 74 miles per hour or more Hurricane winds blow in a large spiral around a relative calm centre known as the eye The eye is generally 20 to 30 miles wide and the storm may extend outward 400 miles As a hurricane approaches the skies will begin to darken and winds will grow in strength As a hurricane nears land it can bring torrential rains high winds and storm surges A single hurricane can last for more than 2 weeks over open waters and can run a path across the entire length of the eastern seaboard August and September are peak months during the hurricane season that lasts from 1 June to 30 November This book presents the facts and history of hurricanes The Michigan Technic, 1952 Introduction to the Micromechanics of Composite Materials Huiming Yin, Yingtao Zhao, 2016-01-27 Presents Concepts That Can Be Used in Design Processing Testing and Control of Composite Materials Introduction to the Micromechanics of Composite Materials weaves together the basic concepts mathematical fundamentals and formulations of micromechanics into a systemic approach for understanding and modeling the effective material behavior of co Annual register Stanford University, 1954 **College of Engineering** University of Michigan. College of Engineering, 1917 Yale Alumni Weekly, 1920 Perspectives in Civil Engineering Jeffrey S. Russell, 2003-01-01 This report contains 27 papers that serve as a testament to the state of the art of civil engineering at the outset of the 21st century as well as to commemorate the ASCE's Sesquicentennial Written by the leading practitioners educators and researchers of civil engineering each of these peer reviewed papers explores a particular aspect of civil engineering knowledge and practice Each paper explores the development of a particular civil engineering specialty including milestones and future barriers constraints and opportunities The papers celebrate the history heritage and accomplishments of the profession in all facets of practice including construction facilities special structures engineering mechanics surveying and mapping irrigation and water quality forensics computing materials geotechnical engineering hydraulic engineering and transportation engineering While each paper is unique collectively they provide a snapshot of the profession while offering thoughtful predictions of likely developments in the years to come Together the papers illuminate the mounting complexity facing civil engineering stemming from rapid growth in scientific knowledge technological development and human populations especially in the last 50 years An overarching theme is the need for systems level approaches and consideration from undergraduate education through advanced engineering materials processes technologies and design methods and tools These papers speak to the need for civil engineers of all specialties to recognize

and embrace the growing interconnectedness of the global infrastructure economy society and the need to work for more sustainable life cycle oriented solutions While embracing the past and the present the papers collected here clearly have an eye on the future needs of ASCE and the civil engineering profession [Announcement of Courses](#) Stanford University,1956

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