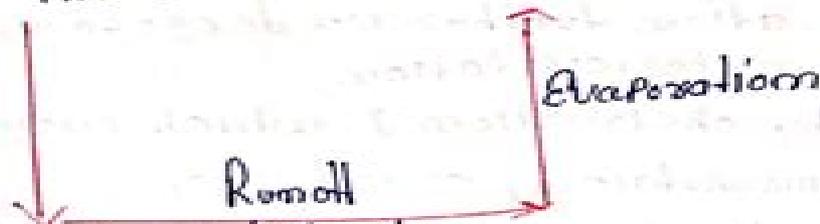


7/Jan/21

HYDROLOGY it is the Science of water.

— it deals with occurrence, circulation and distribution of water of the Earth and atmosphere

Precipitation
{ Rain, Snow
Hail etc }



It is further classified into two

(a) Scientific Hydrology : it is the study of water concerned with academic aspects i.e. records of past data

(b) Engineering Hydrology OR Applied Hydrology :

Study of water concerned with engineering application of sources of water, water process i.e. precipitation, evaporation, transpiration, infiltration etc.

— in order to understand occurrence, circulation and storage of water, hydrological cycle or water cycle can be analysed

— The precipitation and evaporation continues forever hence a balance is maintained b/w the two, which can be understood from water cycle

→ Since it is the continuous process it is non-startling point, end point or, point at which it is paused

— water in oceans vapourises upwards and forms clouds, which under condensation

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**Ray K. Linsley, Max Adam
Kohler, Joseph L. H. Paulhus**

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Coastal, Harbour and Ocean Engineering P. V. Timbadiya, M. C. Deo, Vijay P. Singh, 2023-06-05 This book comprises the proceedings of the 26th International Conference on Hydraulics Water Resources and Coastal Engineering HYDRO 2021 focusing on broad spectrum of emerging opportunities and challenges in the field of coastal harbor and ocean engineering It covers a range of topics including but not limited to coastal disasters including tsunamis cyclones and storm surges sea level rise coastal structures and oceanography wave structure interaction etc Presenting recent advances in the form of illustrations tables and text it offers readers insights for their own research In addition the book addresses fundamental concepts and studies in the field of coastal harbor and ocean engineering making it a valuable resource for both beginners and researchers wanting to further their understanding of hydraulics water resources and coastal engineering

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channels and ponds lakes As in the first edition Part I examines the hydrologic cycle by providing strategies for quantifying each component rainfall with NOAA 14 infiltration evapotranspiration and runoff Part II examines field and farm scale water quality with an introduction to erosion prediction and water quality Part III provides a concise examination of water management on the field and farm scale emphasizing channel design field control structures measurement structures groundwater processes and irrigation principles Part IV then concludes the text with a treatment of basin scale processes A comprehensive suite of software tools is available for download consisting of Excel spreadsheets with some public domain models such as HY 8 culvert design and software with public domain readers such as Mathematica Maple and TK solver

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