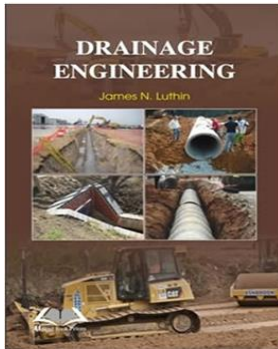


Drainage Engineering



J.N. Luthin

ISBN	: 9788192686080	Book Format	: Book
		Binding	: Hard Bound
Language	: English	Edition	: 1
Imprint	: United Book Print	© Year	: 2015
Pages	: 250	Trim Size	: 5.75 X 8.75
Weight	: 450 Gms		

Print Book : ~~₹1,850.00~~ **₹1,665.00** 10%Off

Blurb

In this book, the author has taken much of the recent material in the field and has presented it in a clear, concise manner to include both the theory and the practices now in the use throughout the world. Drainage engineering is illustrated from the design view, and emphasis is placed on fundamentals in developing proper procedural methods. Most of the formulas for flow into auger holes and drain tubes are explained. Sections on rainfall, runoff, and surface drainage problems that occur in humid regions are also included.

Table of Contents

1. Introduction
 2. Hydraulics and the Measurement of Water
 3. Rainfall and Runoff
 4. Soils
 5. Determining Nature and Extent of a Subsurface Drainage Problem
 6. Statics of Soil Water
 7. Dynamics of Soil Water
 8. Fundamentals of Seepage Analysis
 9. Measurement of Soil Permeability
 10. Depth and Spacing of Drains
 11. Subsurface Drains
 12. Open Ditch Drains for Controlling the Water Table
 13. Drainage Wells
 14. Surface Drainage and Tidal Reclamation
- Index

This is computer generated document and does not require signature

Scientific Publishers

Date :- Thu Dec 02 2021