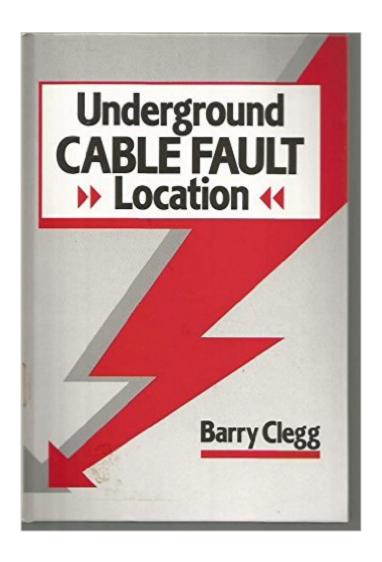
The book was found

Underground Cable Fault Location





Synopsis

"Underground Cable Fault Location" is designed to be a practical handbook for all engaged in cable fault location. It is practical in orientation, aiming to cover all methods and instruments currently available. The book introduces basic principles, followed by concentration on specific applications. All important related subjects such as safety, cable tracing and identification are covered. Care has been taken to include every possible area of application - in particular, the often neglected area of telecommunications fault location is explored thoroughly and a new approach to the area is introduced.

Book Information

Hardcover: 368 pages

Publisher: Mcgraw-Hill (Tx) (January 1993)

Language: English

ISBN-10: 0077078047

ISBN-13: 978-0077078041

Product Dimensions: 0.8 x 6 x 9 inches

Shipping Weight: 1.3 pounds

Average Customer Review: 4.5 out of 5 stars Â See all reviews (2 customer reviews)

Best Sellers Rank: #2,017,450 in Books (See Top 100 in Books) #413 in Books > Engineering &

Transportation > Engineering > Energy Production & Extraction > Electric #6161 in Books >

Engineering & Transportation > Engineering > Telecommunications & Sensors #10072 in Books

> Engineering & Transportation > Engineering > Electrical & Electronics

Customer Reviews

This is the 'Bible' for Electrical Underground Fault Location. It covers all the known ways of finding LV and HV faults. The basic methods as described in the book are all still valid even though the book is now decades old. The improvements that have been and are still being made are in the use of more computer based algorithms to make the task of operating the equipment and getting to a result much simpler. It describes the different types of fault that may occur and the various techniques that can be used to establish a pre locate distance to a fault. It also covers the HV techniques of how to pin point the exact location of the fault depending upon the characteristics of the fault before digging a hole in the ground.

A must have on every engineers shelf. Very comprehensive and well structured. This books seems

to cover all possible aspects for electrical cable fault locations methods. The book can be read end to end or can be picked through for specific needs. We use this for our primary and recurrent training of our field staff and engineers. We are using the 2003 updated edition. In this edition, Mr. Clegg supplied references to all known manufacturers of cable fault location equipment. -J9

Underground Cable Fault Location Tokyo Underground 2: Toy and Design Culture in Tokyo (Tokyo Underground: Toy & Design Culture in Tokyo) Notes from the Underground: A Classic 1864 Russian Novella (Notes from the Underground - Fyodor Dostoyevsky) Underground Clinical Vignettes Step 1: Microbiology II: Bacteriology (Underground Clinical Vignettes Series) UNDERGROUND BASES: Subterranean Military Facilities and the Cities Beneath Our Feet (The Underground Knowledge Series Book 7) TV Without Cable: Guide to Free Internet TV and Over-the-Air Free TV (Streaming Devices Book 1) My Tv Without Cable: Your Guide To Free Internet TV And Over-The-Air Free TV Broadcasting, Cable, the Internet, and Beyond: An Introduction to Modern Electronic Media Complete Guide to Fiber Optic Cable Systems Installation Data, Voice, and Video Cable Installation Free TV Over the Air: Choosing and Using an HDTV Antenna (Keys to Cut Cable TV Book 1) Television: Beginners Guide: Cutting the Cord, Life Without Cable and Satellite TV: Save Money Using Kindle Fire Stick, Roku, and Much More Understanding Digital Television: An Introduction to DVB Systems with Satellite, Cable, Broadband and Terrestrial TV Distribution Start a TV Station:Learn How to Start Satellite, Cable, Analog and Digital Broadcast TV Channels and On Track: A Field Guide to San Francisco's Streetcars and Cable Cars The Complete Directory to Prime Time Network and Cable TV Shows, Seventh Edition Broadcast Announcing Worktext: Performing for Radio, Television, and Cable Encyclopedia of Electronic Components Volume 3: Sensors for Location, Presence, Proximity, Orientation, Oscillation, Force, Load, Human Input, Liquid ... Light, Heat, Sound, and Electricity Location Audio Simplified: Capturing Your Audio... and Your Audience Building Applications with iBeacon: Proximity and Location Services with Bluetooth Low Energy

Dmca

Download to continue reading...