


[DOWNLOAD](#)


Casio fx-5800P calculator program with the road construction layout

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 223 Publisher: South China University of Pub. Date :2011-06-01 version 1. WANG Zhong-wei compiled the Casio fx-5800P calculators and road construction layout procedures. details the Casio fx-5800P calculator program The basic operation. programming methods and techniques. a summary of the relevant road coordinate calculation formula for calculation of theoretical and. respectively. for the preparation of the main road. interchange ramp of the plane coordinate setting calculation program. and a practical road construction layout synthesis process. Book program absorbed the latest programming methods and techniques. ranging from easy to difficult. from simple to complex. comprehensive program to function from a single. progressive layers. For the last comprehensive program of road construction layout already has a line of three-dimensional parameter queries. coordinates anti-count. flat loft calculation. calculation of embankment fill and cut construction layout. digging tunnels under-calculation functions. suitable for road. interchange ramp. bridge culverts. tunnels and other road structures calculated field stakeout. Casio fx-5800P calculators and road construction layout procedures primarily as vocational and technical institutions and Casio (Shanghai) Trading Co. Ltd. co-teaching training materials. both for the...



[READ ONLINE](#)

[7.14 MB]

Reviews

These sorts of book is the greatest book offered. This can be for all those who statte that there had not been a really worth reading. I am just quickly could get a pleasure of reading a written ebook.

-- **Verner Goyette DDS**

Excellent eBook and beneficial one. It is amongst the most amazing pdf i actually have study. Your daily life period will likely be convert when you full looking at this pdf.

-- **Janelle Kub PhD**