



Digital photogrammetry (second edition)(Chinese Edition)

By ZHANG ZU XUN . ZHANG JIAN QING BIAN ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: Unknown Pages: 444 in Publisher: Wuhan University Press List Price: 45.00 yuan Author: Zhang Zuxun SURVEYING ed Publisher: Wuhan University Press ISBN: 9.787.307.096.745 Page: 444 Edition: 2 Binding: Paperback: 16 open Published: 2012 -7-1 printing time: Words: 687.000 product identification: 22.863.352 Description digital photogrammetry (2nd edition institutions of higher learning and mapping engineering core curriculum planning materials) by Zhang Zuxun. ZHANG Jianqing edited book system about the basic theory and methods of digital photogrammetry. the main contents include: computer-aided mapping (digital mapping) method: digital terrain model theory and application; basis of digital imaging; digital image feature extraction and positioning; basic theory of image matching digital differential correction algorithm;; new aerial photography measurement sensor and its data processing and digital photogrammetry system. The book is divided into two fifteen chapters. each with Questions about the basics are included in the Appendix. Digital photogrammetry (2nd edition institutions of higher learning and mapping engineering core curriculum planning materials) to reflect the new development level of digital photogrammetry. institutions of higher learning mapping class professional learning as a basic knowledge...



Reviews

This ebook is really gripping and fascinating. it had been writtern extremely perfectly and useful. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Leopold Hills

Totally among the finest publication I actually have at any time study. I am quite late in start reading this one, but better then never. I found out this publication from my dad and i suggested this pdf to discover.

-- Karolann Deckow IV