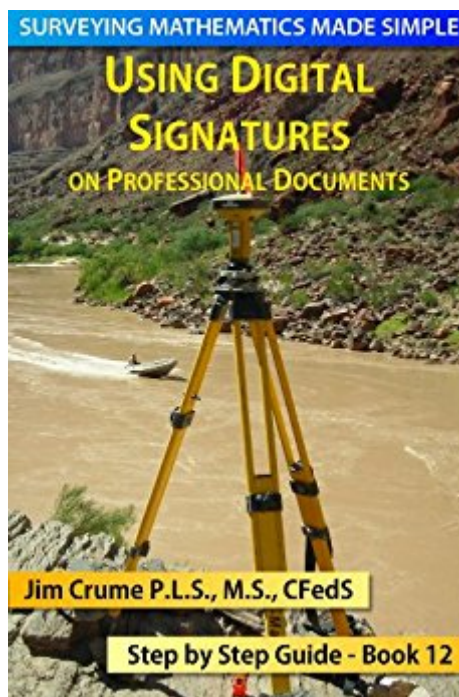




Ebook Directory
the best source of ebook

The book was found

Using Digital Signatures On Professional Documents: Step By Step Guide (Surveying Mathematics Made Simple Book 12)



Synopsis

This book is a step by step guide on how to create a digital signature certificate in PDF software, how to create templates for three different types of digital signatures and examples of what a digital signature looks like. This book also explains the difference between "Electronic Signatures" and "Digital Signatures".

Book Information

File Size: 2165 KB

Print Length: 36 pages

Page Numbers Source ISBN: 1495960463

Publisher: Jim Crume P.L.S., M.S., CFedS; 1 edition (February 14, 2014)

Publication Date: February 14, 2014

Sold by:Â Digital Services LLC

Language: English

ASIN: B00IGL7D6O

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #198,367 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #12

inÂ Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Civil > Surveying & Photogrammetry #35 inÂ Books > Engineering & Transportation > Engineering > Civil & Environmental > Surveying & Photogrammetry #56349 inÂ Kindle Store > Kindle eBooks > Nonfiction

Customer Reviews

A very good book, as are the rest of Jim Crume's publications.

Excellent book....great review material!

great book

Jim Crume helps the surveyor incorporate digitally signed seals and other work products into his or her professional practice. His explanations are concise, well-illustrated and easy to follow.

[Download to continue reading...](#)

Using Digital Signatures on Professional Documents: Step by Step Guide (Surveying Mathematics Made Simple Book 12) Using Digital Signatures on Professional Documents: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 12) Geodetic Datums Made Simple: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 19) Charts & Graphs (Surveying): Reference Guide (Surveying Mathematics Made Simple) (Volume 15) What was that Formula?: Surveying Formulas (Surveying Mathematics Made Simple) (Volume 11) Mastering the RPN & ALG Calculators: Step by Step Guide (Surveying Mathematics Made Simple Book 18) Construction Staking: Step by Step Guide (Surveying Mathematics Made Simple Book 13) Mastering the RPN & ALG Calculators: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 18) Construction Staking: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 13) Vertical Curves: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 10) Highway Centerlines (Retracement): Step by Step Guide (Surveying Mathematics Made Simple) (Volume 14) Bearings and Azimuths: Step by Step Guide (Surveying Mathematics Made Simple) Parcel Boundary: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 5) Circular Curves: Step by Step Guide (Surveying Mathematics Made Simple) Create Rectangular Coordinates: Step by Step Guide (Surveying Mathematics Made Simple) Coordinate Transformation: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 9) Spiral Curves: Step by Step Guide (Surveying Mathematics Made Simple) Inverse Between Rectangular Coordinates: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 3) KML & KMZ Integration: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 16) Crume's Transformation: Step by Step Guide (Surveying Mathematics Made Simple) (Volume 17)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)