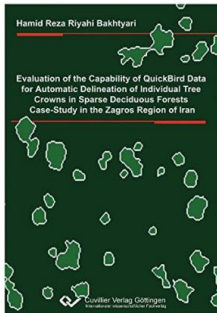


Find Kindle

EVALUATION OF THE CAPABILITY OF QUICKBIRD DATA FOR AUTOMATIC DELINEATION OF INDIVIDUAL TREE CROWNS IN SPARSE DECIDUOUS FORESTS



Cuvillier Verlag Mrz 2010, 2010. Taschenbuch. Book Condition: Neu. 208x144x25 mm. Neuware - This work represents first attempts at delineating individual tree crowns in Zagros area using QuickBird data. The Zagros forest zone is the second important forest region of Iran with high ecological and socio-economic values and provides services to a significant parts of Iran's human population. These forests are experiencing rapid degradation due to environmental and human impact at local scale. To efficiently manage these forests for conservation...

Read PDF Evaluation of the capability of quickbird data for automatic delineation of individual tree crowns in sparse deciduous forests

- Authored by Hamid Reza Riyahi Bakhtyari
- Released at 2010



Filesize: 3.66 MB

Reviews

It is an amazing book which i actually have actually read through. Better then never, though i am quite late in start reading this one. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Annamae Frami**

This composed publication is great. It is one of the most remarkable publication i have got read through. I am just quickly could get a delight of looking at a composed book.

-- **Caden Buckridge**

Basically no words to explain. It can be rally interesting through reading period. Its been printed in an exceedingly basic way and is particularly merely soon after i finished reading through this book through which actually modified me, change the way i really believe.

-- **Miss Elenor Gerlach**