

# Advances in Mobile Mapping Technology



Taylor and Francis (The Netherlands) has announced a new publication in the ISPRS Book Series, *Advances in Mobile Mapping Technology*. The publication was edited by C. Vincent Tao of Microsoft Virtual Earth Business Unit & Jonathan Li of the University of Waterloo, Canada.

Tao and Li's book describes the latest research and developments in the fast-moving area of mobile mapping technology, which allows geospatial data to be gathered by mapping sensors mounted on mobile platforms. These platforms include satellites, aircraft, road vehicles and ships; while the newest portable sensors may simply be carried by an individual. Advances in telecommunication networks and the ready availability of low-cost, portable sensors, means that mobile mapping has become highly dynamic, and even

pervasive. Furthermore, facilities such as internet mapping have opened up the possibility of multi-platform, integrated technologies, initiating an exciting new trend towards rapid geospatial data acquisition.

The book addresses a wide variety of research issues and provides researchers and practitioners with a good overall view of the latest developments. Full table of contents and authors via [Pub.NL@tandf.co.uk](mailto:Pub.NL@tandf.co.uk)

The book is available via [www.taylorandfrancis.com](http://www.taylorandfrancis.com) for American customers: [www.crcpress.com](http://www.crcpress.com)

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