



Close Range Photogrammetry: Principles, Techniques and Applications

By Thomas Luhman, Stuart Robson, Stephen Kyle, Ian Harley

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An authoritative guide and the first comprehensive modern text on this subject in
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Editorial Review

From the Back Cover

The book provides a thorough treatment of the methods, mathematics, systems and applications that comprise the subject of close range photogrammetry, which uses accurate imaging techniques to analyse the three-dimensional shape of a wide range of manufactured and natural objects.

Close range photogrammetry, for the most part entirely digital, has become an accepted, powerful and readily available technique for engineers and scientists who wish to utilise images to make accurate 3-D measurements of complex objects.

After an introduction, the book provides fundamental mathematics, including orientation, digital imaging processing and 3-D reconstruction methods, as well as presenting a discussion of imaging technology including targeting and illumination, hardware and software systems. Finally it gives a short overview of photogrammetric solutions for typical applications in engineering, manufacturing, medical science, architecture, archaeology and other fields.

Close range Photogrammetry: Principles, Methods and Applications will be essential reading for advanced undergraduates, postgraduates, academics and practitioners in photogrammetry, metrology, imaging processing and any scientific or engineering discipline where accurate 3-D measurements are used.

About the Author

All four authors are well-known names in the field of close-range photogrammetry.

Users Review

From reader reviews:

Maria Macdonald:

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