

Digital Image Processing: Techniques and Applications in Civil Engineering - Proceedings of a Conference Held in Kona, Hawaii, February 28-March 5, 1993



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Reviews



Very useful to all of class of people. It is really simplified but unexpected situations within the 50 % in the ebook. I am delighted to let you know that this is actually the best book i have read in my personal daily life and can be he finest ebook for at any time.

(Gwen Schultz)

DIGITAL IMAGE PROCESSING: TECHNIQUES AND APPLICATIONS IN CIVIL ENGINEERING - PROCEEDINGS OF A CONFERENCE HELD IN KONA, HAWAII, FEBRUARY 28-MARCH 5, 1993



American Society of Civil Engineers. Hardback. Book Condition: new. BRAND NEW, Digital Image Processing: Techniques and Applications in Civil Engineering - Proceedings of a Conference Held in Kona, Hawaii, February 28-March 5, 1993, Jeff R. Wright, J Frost, This proceedings, Digital Image Processing: Techniques and Applications in Civil Engineering, consists of the invited and submitted papers for the Engineering Foundation - National Science Foundation sponsored conference which was held at the Keauhou Beach Hotel, Kona, Hawaii from February 28-March 5, 1993. The conference format was configured around 4 tracks: digitizing and digital information management; morphologic operations and analysis; image interpretation and recognition; and applications. While image processing and analysis methods have been used extensively in other disciplines for some time, it is only in the past few years that the potential impact in civil engineering has been recognized. A range of topics including engineering document scanning, pavement distress assessment, site evaluation using satellite imagery, studies of crack propagation and microstructure in cement based materials, and evaluations of soil fabric are all benefiting from capabilities afforded by this technology. Summaries prepared by the track chairmen are included in the proceedings. This document provides the civil engineer with a comprehensive and up-to-date perspective for the use of digital image processing and analysis techniques in solving civil engineering problems.

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