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Document Analysis Systems: Theory and PracticeCone Penetration Testing in Geotechnical PracticeEvidence-based Medicine to Inform Practice: Assessing Clinical Effectiveness and Economic Burden of MedicineBenefit-cost Analysis in Theory and PracticePrinciples and Practice of Assisted Reproductive TechnologyExtracting Expectations of New Zealand's Official Cash Rate from the Bank-risk Yield CurveEarthquake Design Practice for BuildingsBudget RequestDesign of Water Resource Recovery Facilities, Manual of Practice No.8, Sixth EditionThe Digital Practice of LawAnnual ReportVisual Communications and Image ProcessingPerformance PlanVisual Communications and Image Processing '91: Image ProcessingThe Magnetic Circuit in Theory and PracticeThe Magnetic Circuit in Theory and PracticeThe Magnetic Circuit in Theory and PracticePattern Recognition in PracticeAdvances in Computer-assisted RecognitionABA Child Law Practice Seong-Whan Lee T. Lunne Kevin Lu Richard O. Zerbe Kamini A Rao Leo Krippner Edmund D. Booth Colorado. Office of the Child's Representative Water Environment Federation Michael R. Arkfeld Colorado. Office of the Child's Representative Colorado. Office of the Child's Representative Kou-Hu Tzou H. Du Bois H. E. J. G. du Bois Henri DuBois Edzard S. Gelsema Robert J. Mericsko

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recently there has been an increased interest in the research and development of techniques for components of complete document analysis systems in recognition of this trend a series of workshops on document analysis systems commenced in 1994 under the leadership of henry baird the first workshop held in kaiserslautern germany in october 1994 was chaired by andreas dengel and larry spitz the second workshop on document analysis systems was held in malvern pa usa in october 1996 chaired by jonathan j hull and suzanne liebowitz taylor the das workshop has been one of the most prestigious technical meetings bringing together a large number of scientists and engineers from all over the world to express their innovative ideas and report on their latest achievements in the area of document analysis systems the papers in this special book edition were rigorously selected from the third iapr workshop on document analysis systems das 98 held in nagano japan on 4 6 november 1998 it is worth mentioning that the papers were chosen for their original and substantial contributions to the workshop theme and this special book edition from among the 53 papers that were presented by authors from 11 countries at the das 98 after critical reviews by at least three experts we carefully selected 29 papers for this special book edition most of the contributions in this edition have been expanded or extensively revised to include helpful discussions suggestions or comments made during the workshop

this book provides guidance on the specification performance use and interpretation of the electric cone penetration test c_{pu} and in particular the cone penetration test with pore pressure measurement c_{ptu} commonly referred to as the piezocone test

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talking about earthquake engineering this second edition is intended for practising structural engineers including those with little or no knowledge of the subject and also for advanced engineering students it discusses the provisions of seismic codes particularly eurocode 8

complete coverage of the state of the art in water resource recovery facility design featuring contributions from hundreds of wastewater engineering experts this fully updated guide presents the latest in facility planning configuration and design design of water resource recovery facilities wef manual of practice no 8 and asce manuals and reports on engineering practice no 76 sixth edition covers key technical advances in wastewater treatment including advances with membrane bioreactors applications advancements within integrated fixed film activated sludge ifas systems and moving bed biological reactors systems biotrickling filtration for odor control increased use of ballasted flocculation enhanced nutrient control systems sidestream nutrient removal to reduce the loading on the main nutrient removal process use and application of wireless instrumentation use and application of modeling wastewater treatment processes for the basis of design and evaluations of alternatives process design and disinfection practices to minimize generation of tthms and other

organics monitored for potable water quality approaches to minimizing biosolids production and advances in biosolids handling including effective thermal hydrolysis and improvements in sludge thickening and dewatering technologies increasing goals toward energy neutrality and driving net zero trend toward resource recovery

this collection of papers from the 27th aiPr workshop on advances in computer assisted recognition covers a wide range of relevant issues and topics

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