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included in this volume are a selection of papers presented at the fifth international conference on civil and structural engineering computing and the third international conference on the application of artificial intelligence to civil and structural engineering held concurrently 17 19 august 1993 edinburgh

beginning with no 650 each hundredth number contains a list of the reports and memoranda published since the last list

includes annual report of its council 1941 48 in pt 1

the current trend towards the realization of complex and versatile systems on a

chip requires the combined efforts and attention of experts in a wide range of areas including microsystems embedded hardware software systems dedicated asic and programmable logic hardware reconfigurable computing wireless communications and rf issues video and image processing memory systems low power design techniques design test and verification algorithms modeling and simulation logic synthesis and interconnect analysis thus the contributions presented herein address a wide range of systems on a chip problems vlsi systems on a chip comprises the selected proceedings of the tenth international conference on very large scale integration vlsi 99 which was sponsored by the international federation for information processing ifip and was held in lisbon portugal in december 1999 the volume is organized around two themes in which the following topics are addressed vlsi systems design and applications analog systems design analog modeling and design image processing reconfigurable computing memory and system design low power design vlsi design methods and cad test and verification analog cad and interconnect fundamental cad algorithms verification and simulation cad for physical design high level synthesis and verification of embedded systems vlsi systems on a chip is essential reading for researchers working on system integration design and cad

the steady state response of a semi infinite solid with an overlying semi infinite fluid subjected at the plane interface to a moving point load is determined for subsonic and intersonic load velocities the displacements of the solid and the velocity potential of the fluid are obtained in terms of algebraic expressions and single finite integrals which can be readily evaluated numerically some numerical results for the displacements at the interface are presented and compared to the results obtained in the absence of the fluid author

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