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this book constitutes the refereed proceedings of the 17th international symposium on vlsi design and test vdat 2013 held in jaipur india in july 2013 the 44 papers presented were carefully reviewed and selected from 162 submissions the papers discuss the frontiers of design and test of vlsi components circuits and systems they are organized in topical sections on vlsi design testing and verification embedded systems

emerging technology

the multilevel fast multipole algorithm mlfma for solving large scale computational electromagnetic problems provides a detailed and instructional overview of implementing mlfma the book presents a comprehensive treatment of the mlfma algorithm including basic linear algebra concepts recent developments on the parallel computation and a number of application examples covers solutions of electromagnetic problems involving dielectric objects and perfectly conducting objects discusses applications including scattering from airborne targets scattering from red blood cells radiation from antennas and arrays metamaterials etc is written by authors who have more than 25 years experience on the development and implementation of mlfma the book will be useful for post graduate students researchers and academics studying in the areas of computational electromagnetics numerical analysis and computer science and who would like to implement and develop rigorous simulation environments based on mlfma

in 1995 witkin and altschuld proposed a three phase process model of needs assessment preassessment learning as much as possible from existing inexpensive sources assessment collecting new information about the needs in consideration postassessment prioritizing needs understanding their causes and translating priorities into action plans for organizations the model has been extensively re conceptualized and forms the basis for this book the content includes a user oriented approach to a comprehensive overview of the three phases and the 14 key steps necessary to implement them numerous examples and practical illustrations are given throughout the text as guidance for needs assessors and those who do research on the topic an extensive glossary of needs related terms and an outline of a final report are also provided the book is the first one in the needs assessment kit with connections to the other four

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