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Massively Parallel Processing Applications and DevelopmentUniversal Routing Strategies for Interconnection NetworksThrombosis and HaemostasisA Practical Guide to Averaging FunctionsVisual Information ProcessingOrbisClassical RecordaidSixth IEEE International Symposium on High Assurance Systems EngineeringLa parola del passatoArts & Humanities Citation IndexLa pintura sabiaGenie CivilMaṇḍala te tāre L. Dekker Christian Scheideler Gleb Beliakov Juan Andrés Ricci

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the contributions of a diverse selection of international hardware and software specialists are assimilated in this book s exploration of the development of massively parallel processing mpp the emphasis is placed on industrial applications and collaboration with users and suppliers from within the industrial community consolidates the scope of the publication from a practical point of view massively parallel data processing is a vital step to further innovation in all areas where large amounts of data must be processed in parallel or in a distributed manner e g fluid dynamics meteorology seismics molecular engineering image processing parallel data base processing mpp technology can make the speed of computation higher and substantially reduce the computational costs however to achieve these features the mpp software has to be developed further to create user friendly programming systems and to become transparent for present day computer software application of novel electro optic components and devices is continuing and will be a key for much more general and powerful architectures vanishing of communication hardware limitations will result in the elimination of programming bottlenecks in parallel data processing standardization of the functional characteristics of a programming model of massively parallel computers will become established then efficient programming environments can be developed the result will be a widespread use of massively parallel processing systems in many areas of application

this book presents the history and state of the art of universal routing strategies which can be applied to networks independently of their respective topologies it opens with a self contained introduction accessible also to newcomers the main original results are new universal network protocols for store and forward and wormhole routing with small buffers or without buffers these results are presented in detail and their potential applications are discussed the book ends with a summary of open problems and an outlook of future directions in the area of routing theory

this book offers an easy to use and practice oriented reference guide to mathematical averages it presents different ways of aggregating input values given on a numerical scale and of choosing and or constructing aggregating functions for specific applications building on a previous monograph by beliakov et al published by springer in 2007 it outlines new aggregation methods developed in the interim with a special focus on the topic of averaging aggregation functions it examines recent advances in the field such as aggregation on lattices penalty based aggregation and weakly monotone averaging and extends many of the already existing methods such as ordered weighted averaging owa fuzzy integrals and mixture functions a substantial mathematical background is not called for as all the relevant mathematical notions are explained here and reported on together with a wealth of graphical illustrations of distinct families of aggregation functions the authors mainly focus on practical applications and give central importance to the conciseness of exposition as well as the relevance and applicability of the reported methods offering a valuable resource for computer scientists it specialists mathematicians system architects knowledge engineers and programmers as well as for anyone facing the issue of how to combine various inputs into a single output value

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