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ICDT'86 Giorgio Ausiello, Paolo Atzeni, 1986-12 VLSI Algorithms and Architectures Fillia Makedon, Kurt Mehlhorn, T. Papatheodorou, P. Spirakis, 1986-06 Introduction to the temporal logic of in particular parallel programs Divided into three main parts Presentation of the pure temporal logic language semantics and proof theory Representation of programs and their properties within the language of temporal logic Application of the logical apparatus to the verification of program properties including a new embedding of Hoare's logic into the temporal framework **PROCEEDINGS OF THE 23RD CONFERENCE ON FORMAL METHODS IN COMPUTER-AIDED DESIGN - FMCAD 2023** Alexander Nadel, Kristin Yvonne Rozier, 2023-10-13 The Conference on Formal Methods in Computer Aided Design FMCAD is an annual conference on the theory and applications of formal methods in hardware and system in academia and industry for presenting and discussing groundbreaking methods technologies theoretical results and tools for reasoning formally about computing systems FMCAD covers formal aspects of computer aided system testing Generative and Transformational Techniques in Software Engineering Ralf Lämmel, João Saraiva, Joost Visser, 2006-09-29 This tutorial book presents an augmented selection of material presented at the International Summer School on Generative and Transformational Techniques in Software Engineering GTTSE 2005 The book comprises 7 tutorial lectures presented together with 8 technology presentations and 6 contributions to the participants workshop The tutorials combine foundations methods examples and tool support Subjects covered include feature oriented programming and the AHEAD tool suite program transformation with reflection and aspect oriented programming and more Mathematical Foundation of Programming Semantics Austin Melton, 1986-10 Röntgenbefund und die sich in ihm widerspiegelnde pathologische Anatomie sind neben dem klinischen Bild die wichtigsten Säulen auf denen die Diagnostik von Knochengeschwülsten und geschwulstähnlichen Läsionen beruht Radiologen und Pathologen stellen in diesem Buch Klinik Radiologie und Histologie der verschiedenen Knochenläsionen am Gliedmaßen und Achsenskelett umfassend und synoptisch dar Das umfangreiche Material resultiert aus einer fünfzehnjährigen interdisziplinären Zusammenarbeit In einem einleitenden Kapitel werden die verschiedenen radiologischen konventionelles Röntgenbild CT Kernspintomographie Angiographie transkutane Biopsie und histologischen Untersuchungstechniken und ihre Wertigkeit beschrieben Der radiologischen Befundungsmethodik von Knochengeschwülsten und mit Hilfe der Lodwick Graduierung und einem neueren Staging System für Knochengeschwülste werden eigene Kapitel gewidmet Im speziellen Teil des Buches erfolgt die Darstellung der einzelnen benignen und malignen Knochengeschwülste in einer systematischen Untergliederung in ihre Häufigkeit Lokalisation Alters und Geschlechtsprävalenz Klinik und Prognose Histologie Radiologie und Differentialdiagnose

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Toupin, 1986-09 Mathematics of Computing Numerical Analysis 算数と計算 (Japan), 1900

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1986 Jozef Gruska, Branislav Rován, Juraj Wiedermann, 1986-08-01 CONPAR 1986 Wolfgang Händler, Dieter Haupt, Rolf Jelitsch, Wilfried Jüling, Otto Lange, 1986-09 Proceedings Parallel Computing **Logic Programming '85** Eiji

Wada, 1986-05 **Logics of Programs** Rohit Parikh, 1985-06 *Current Trends in Concurrency* Jacobus W. De

Bakker, Willem Paul Roever (Jr.), Grzegorz Rozenberg, 1986-06 **Acceleration of Biomedical Image Processing with Dataflow on FPGAs** Frederik Grüll, Udo Kebschull, 2016-06-30 Short compute times are crucial for timely diagnostics in biomedical applications but lead to a high demand in computing for new and improved imaging techniques In this book reconfigurable computing with FPGAs is discussed as an alternative to multi core processing and graphics card accelerators Instead of adjusting the application to the hardware FPGAs allow the hardware to also be adjusted to the problem Acceleration of Biomedical Image Processing with Dataflow on FPGAs covers the transformation of image processing algorithms towards a system of deep pipelines that can be executed with very high parallelism The transformation process is discussed from initial design decisions to working implementations Two example applications from stochastic localization microscopy and electron tomography illustrate the approach further Topics discussed in the book include Reconfigurable hardware Dataflow computing Image processing Application acceleration

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