Iris Recognition Using Hough Transform Matlab Code

Transformation von Multiphysics-Modellen in einen FPGA-Entwurf für den echtzeitfähigen HiL-Test eingebetteter SystemeAdvances in Guidance, Navigation and ControlAlgorithms and Architectures for Parallel ProcessingCODES 2002An Introduction to Digital Signal ProcessingTechniques for the Interactive Development of Numerical Linear Algebra Libraries for Scientific ComputationLanguages and Compilers for Parallel ComputingSpace Varying Image Enhancement Using the Gabor TransformACM SIGPLAN NoticesPICES-GLOBEC International Program on Climate Change and Carrying CapacityECG Data Compression Through Sub-band Coding of the Discrete Cosine TransformProceedings of the ... International Symposium on Hardware/Software CodesignConference ProceedingsLanguages and Compilers for Parallel ComputingSCAM 2002Proceedings of the 2nd Conference on Domain-Specific Languages (DSL '99)Design Considerations for a DSP Solution to High Frequency Hearing LossDesign and Analysis of a Convolutional Encoder, Metric Generator, and Viterbi Decoder, for Use in a IS-95 CDMA SystemProceedingsThe Dhaka University Journal of Science Christian Köllner Liang Yan Jesus Carretero Stanley Mneney Bret Andrew Marsolf Chua-Huang Huang Jay Christian Dawes Global Ocean Ecosystems Dynamics (Program) Vernon A. Allen Andrew P. Uhlig Noah B. Henyon

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Transform Proceedings of the ... International Symposium on Hardware/Software Codesign Conference Proceedings Languages and Compilers for Parallel Computing SCAM 2002 Proceedings of the 2nd Conference on Domain-Specific Languages (DSL '99) Design Considerations for a DSP Solution to High Frequency Hearing Loss Design and Analysis of a Convolutional Encoder, Metric Generator, and Viterbi Decoder, for Use in a IS-95 CDMA System Proceedings The Dhaka University Journal of Science *Christian Köllner Liang Yan Jesus Carretero Stanley Mneney Bret Andrew Marsolf Chua-Huang Huang Jay Christian Dawes Global Ocean Ecosystems Dynamics (Program) Vernon A. Allen Andrew P. Uhlig Noah B. Henyon*

mit der vorliegenden arbeit wird eine durchgängige werkzeugkette von der modellbildung physikalischer simulationen bis zur entwurfsautomatisierung für fpga basierte echtzeitsimulationen etabliert modelica wurde als vielseitige intuitive und objektorientierte sprache zur modellbildung ausgewählt die entwickelte werkzeugkette nutzt methoden der high level synthese um einen entwurf in vhdl zu generieren dabei können sowohl entwürfe in fließkomma als auch festkomma arithmetik erzeugt werden

this book features the latest theoretical results and techniques in the field of guidance navigation and control gnc of vehicles and aircrafts it covers a wide range of topics including but not limited to intelligent computing communication and control new methods of navigation estimation and tracking control of multiple moving objects manned and autonomous unmanned systems guidance navigation and control of miniature aircraft and sensor systems for guidance navigation and control etc presenting recent advances in the form of illustrations tables and text it also provides detailed information of a number of the studies to offer readers insights for their own research in addition the book addresses fundamental concepts and studies in the development of gnc making it a valuable resource for both beginners and researchers wanting to further their understanding of guidance navigation and control

this book constitutes the refereed proceedings of the 16th international conference on algorithms and architectures for parallel processing ica3pp 2016 held in granada spain in december 2016 the 30 full papers and 22 short papers presented were carefully

reviewed and selected from 117 submissions they cover many dimensions of parallel algorithms and architectures encompassing fundamental theoretical approaches practical experimental projects and commercial components and systems trying to push beyond the limits of existing technologies including experimental efforts innovative systems and investigations that identify weaknesses in existing parallel processing technology

an introduction to digital signal processing aims at undergraduate students who have basic knowledge in c programming circuit theory systems and simulations and spectral analysis the book is focused on basic concepts of digital signal processing matlab simulation and implementation on selected dsp hardware in which the candidate is introduced to the basic concepts first before embarking to the practical part which comes in the later chapters initially digital signal processing evolved as a postgraduate course which slowly filtered into the undergraduate curriculum as a simplified version of the latter the goal was to study dsp concepts and to provide a foundation for further research where new and more efficient concepts and algorithms can be developed though this was very useful it did not arm the student with all the necessary tools that many industries using dsp technology would require to develop applications this book is an attempt to bridge the gap it is focused on basic concepts of digital signal processing matlab simulation and implementation on selected dsp hardware the objective is to win the student to use a variety of development tools to develop applications contents introduction to digital signal processing the transform domain analysis the discrete time fourier transform the transform domain analysis the discrete fourier transform the transform domain analysis the z transform review of analogue filter digital filter design digital signal processing implementation issues digital signal processing hardware and software examples of dsk filter implementation

abstract the development of high performance numerical algorithms and their effective use in application codes is an iterative process involving the refinement of the algorithms and their implementations that continues during the lifetime of the algorithm knowledge and expertise from the areas of numerical analysis computer software compilers machine architecture and applications are required during the development to improve this process the falcon environment was developed to

combine the analysis techniques from restructuring compilers with the algebraic techniques from numerical analysis in this thesis interactive techniques that were developed to extend the falcon environment are described these techniques allow the developer to improve the analysis of the algorithm to restructure the algorithm using transformation patterns to utilize additional information about structures within the data and to control the generation of the target code the experimental results show that the codes generated by the interactive techniques have better performance than those generated automatically in addition the environment was extended to support the generation of c code when the c code generated by falcon is compared to the code generated by other matlab translators the c code is typically faster however when compared against the fortran 90 code generated by falcon the c code is usually slower

this book presents the refereed proceedings of the eighth annual workshop on languages and compilers for parallel computing held in columbus ohio in august 1995 the 38 full revised papers presented were carefully selected for inclusion in the proceedings and reflect the state of the art of research and advanced applications in parallel languages restructuring compilers and runtime systems the papers are organized in sections on fine grain parallelism interprocedural analysis program analysis fortran 90 and hpf loop parallelization for hpf compilers tools and libraries loop level optimization automatic data distribution compiler models irregular computation object oriented and functional parallelism

seventeen papers from the october 2002 workshop explore techniques for analyzing and manipulating the source code of computer systems the four sessions address testing metrics and maintenance source transformation and processing dependence graphs and static analysis and slicing topics include

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