

Iris Recognition Using Hough Transform Matlab Code

Techniques for the Interactive Development of Numerical Linear Algebra Libraries for Scientific Computation ECG Data Compression Through Sub-band Coding of the Discrete Cosine Transform ACM SIGPLAN Notices Space Varying Image Enhancement Using the Gabor Transform Design Considerations for a DSP Solution to High Frequency Hearing Loss CODES 2002 Conference Proceedings Languages and Compilers for Parallel Computing Journal of Applied Mechanics ICASSP '95 IEEE International Symposium on Industrial Electronics Proceedings 14th Euromicro Conference on Real-Time Systems Proceedings, IEEE Control Systems Society ... Symposium on Computer-Aided Control System Design (CACSD). Guidance and Control Proceedings of the 2nd Conference on Domain-Specific Languages (DSL '99) The Journal of Derivatives Aerospace America Technometrics Measurement of the Liquid Mass in a Diesel Spray Using Visible Light Imaging Time-frequency Analysis of High Power Microwave Sources Bret Andrew Marsolf Vernon A. Allen Jay Christian Dawes Andrew P. Uhlig Thomas Briggs (E.) Christopher Wayne Peters

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Using Visible Light Imaging Time-frequency Analysis of High Power Microwave

Sources *Bret Andrew Marsolf Vernon A. Allen Jay Christian Dawes Andrew P. Uhlig Thomas Briggs (E.) Christopher Wayne Peters*

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

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