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Front-End Vision and Multi-Scale Image Analysis Bart M. Haar Romeny, 2008-10-24 Many approaches have been proposed to solve the problem of finding the optic flow field of an image sequence Three major classes of optic flow computation techniques can be discriminated see for a good overview Beauchemin and Barron [Beauchemin1995] gradient based or differential methods phase based or frequency domain methods correlation based or area methods feature point or sparse data tracking methods In this chapter we compute the optic flow as a dense optic flow field with a multi scale differential method The method originally proposed by Florack and Nielsen [Florack1998a] is known as the Multiscale Optic Flow Constraint Equation MOFCE This is a scale space version of the well known computer vision implementation of the optic flow constraint equation as originally proposed by Horn and Schunck [Horn1981] This scale space variation as usual consists of the introduction of the aperture of the observation in the process The application to stereo has been described by Maas et al [Maas 1995a, Maas 1996a] Of course difficulties arise when structure emerges or disappears such as with occlusion cloud formation etc Then knowledge is needed about the processes and objects involved In this chapter we focus on the scale space approach to the local measurement of optic flow as we may expect the visual front end to do

17.2 Motion detection with pairs of receptive fields As a biologically motivated start we begin with discussing some neurophysiological findings in the visual system with respect to motion detection

Mathematica Navigator Heikki Ruskeepää, 2009-06-12 Ruskeepää gives a general introduction to the most recent versions of Mathematica the symbolic computation software from Wolfram The book emphasizes graphics methods of applied mathematics and statistics and programming Mathematica Navigator can be used both as a tutorial and as a handbook While no previous experience with Mathematica is required most chapters also include advanced material so that the book will be a valuable resource for both beginners and experienced users Covers both Mathematica 6 and Mathematica 7 The book fully revised and updated is based on Mathematica 6 Comprehensive coverage from basic introductory information through to more advanced topics Studies several real data sets and many classical mathematical models

Computational Science - ICCS 2020 Valeria V. Krzhizhanovskaya, Gábor Závodszy, Michael H. Lees, Jack J. Dongarra, Peter M. A. Sloot, Sérgio Brissos, João Teixeira, 2020-06-19 The seven volume set LNCS 12137 12138 12139 12140 12141 12142 and 12143 constitutes the proceedings of the 20th International Conference on Computational Science ICCS 2020 held in Amsterdam The Netherlands in June 2020 The total of 101 papers and 248 workshop papers presented in this book set were carefully reviewed and selected from 719 submissions 230 submissions to the main track and 489 submissions to the workshops The papers were organized in topical sections named Part I ICCS Main Track Part II ICCS Main Track Part III Advances in High Performance Computational Earth Sciences Applications and Frameworks Agent Based Simulations Adaptive Algorithms and Solvers Applications of Computational Methods in Artificial Intelligence and Machine Learning Biomedical and Bioinformatics Challenges for Computer Science Part IV Classifier Learning from Difficult Data

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The Mathematica GuideBook for Programming Michael Trott, 2004-10-28 This comprehensive detailed reference provides readers with both a working knowledge of Mathematica in general and a detailed knowledge of the key aspects needed to create the fastest shortest and most elegant implementations possible It gives users a deeper understanding of Mathematica by instructive implementations explanations and examples from a range of disciplines at varying levels of complexity The three volumes Programming Graphics and Mathematics total 3 000 pages and contain more than 15 000 Mathematica inputs over 1 500 graphics 4 000 references and more than 500 exercises This first volume begins with the structure of Mathematica expressions the syntax of Mathematica its programming graphic numeric and symbolic capabilities It then covers the hierarchical construction of objects out of symbolic expressions the definition of functions the recognition of patterns and their efficient application program flows and program structuring and the manipulation of lists An indispensable resource for students researchers and professionals in mathematics the sciences and engineering

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