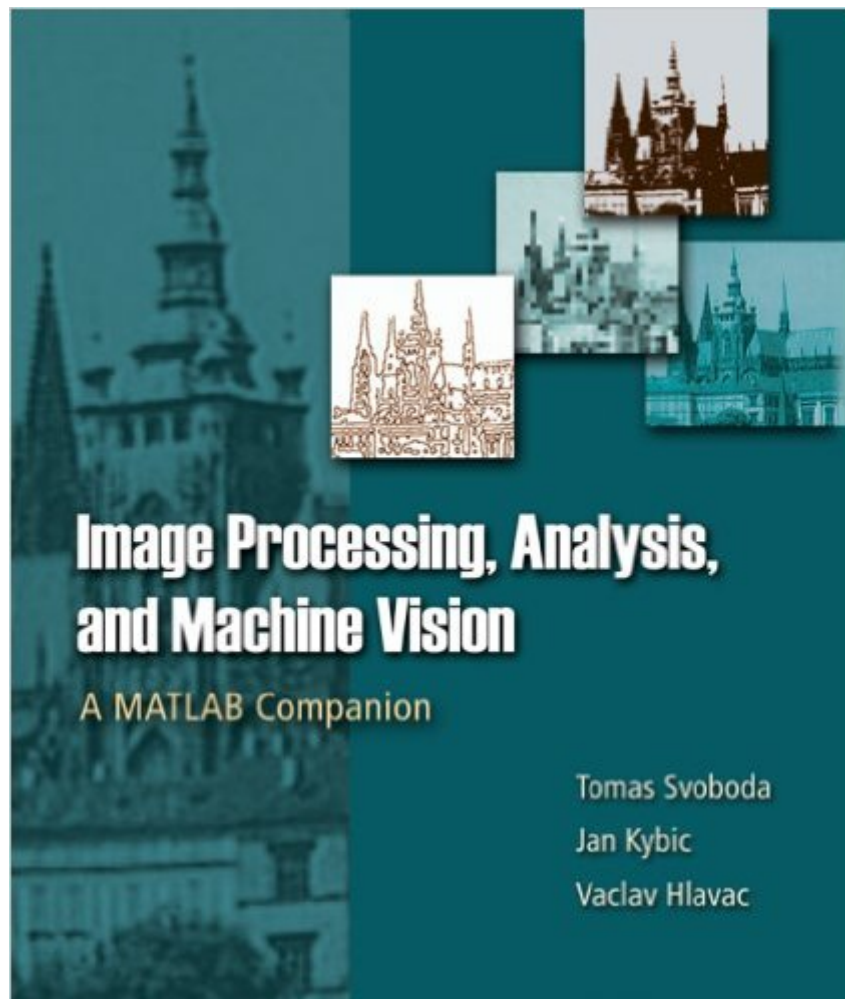


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Image Processing, Analysis & And Machine Vision - A MATLAB Companion



Synopsis

This book is a companion book to the comprehensive text entitled Image Processing, Analysis, and Machine Vision by M. Sonka, V. Hlavac, and R. Boyle. This workbook provides additional material for readers of Sonka and is similarly structured. Written for students, teachers and practitioners to acquire practical understanding in a hands on fashion, this book provides the reader with short-answer questions, problems and selected algorithms from the main text using MATLAB in levels of varying difficulty. These resources can be used as extra practice for students to reinforce the material studied within the main text or can be useful as test materials for teachers.

Book Information

Paperback: 272 pages

Publisher: Cengage Learning; 1 edition (August 31, 2007)

Language: English

ISBN-10: 0495295957

ISBN-13: 978-0495295952

Product Dimensions: 7.9 x 0.4 x 9.2 inches

Shipping Weight: 8.8 ounces (View shipping rates and policies)

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Excellent book. Provided with many MATLAB examples with specific details. You need to implement any of them that can be useful or benefits your study/research, a few of them might have typos need to be debugged. Comprehensively, a great book that is definitely worthwhile to own if you're working on Image analysis, computer vision, Image processing, pattern recognition or any related fields.

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