Digital Image Processing - (MATLAB version)

By ZHANG DE FENG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 338 Publisher: Posts & Telecom Press Pub. Date :2009-10-1. Book in layman's language. the system comprehensive introduction to matlab digital image processing applications. Combined with digital image processing technologies and some of the latest trends. and a large number of matlab examples. matlab explained step by step in a typical digital image processing application. so that readers can quickly understand and master the use of matlab digital image processing tools for image processing the method. This book describes in summary form the basic theory and practical application of research closely. The book is 10 chapters. Chapter 1 describes the total number of images related to the discussion of Chapter 2 describes the mathematical basis of digital image processing and related operations. Chapter 3 introduces the image coding. image restoration described in Chapter 4. Chapter 5 describes the geometric transformation. 6 chapter describes the image frequency domain transform. wavelet transform introduced in Chapter 7. Chapter 8 describes the image enhancement. image segmentation introduced in Chapter 9 and edge detection. Chapter 10 describes the image features. This book can...

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