generate a discrete filter.
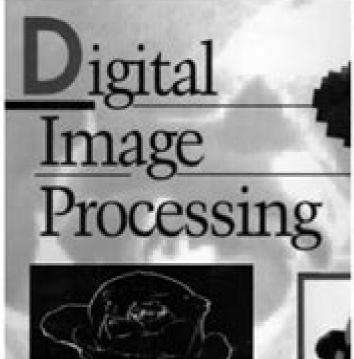
$$H(u, v) = \frac{T}{\pi(ua + vb)} \sin[\pi(ua + vb)]e^{-j\pi(ua + vb)} \quad (5.6\text{-}11)$$

■ Figure 5.26(b) is an image blurred by computing the Fourier transform of the image in Fig. 5.26(a), multiplying the transform by $H(u, v)$ from Eq. (5.6-11), and taking the inverse transform. The images are of size 688×688 pixels, and the parameters used in Eq. (5.6-11) were $a = b = 0.1$ and $T = 1$. As discussed in Sections 5.8 and 5.9, recovery of the original image from its blurred counterpart presents some interesting challenges, particularly when noise is present in the degraded image. ■

a b

FIGURE 5.26
(a) Original image.
(b) Result of
blurring using the
function in Eq.
(5.6-11) with
$a = b = 0.1$ and
$T = 1$.

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Rafael C. Gonzalez,Richard Eugene Woods,Steven L. Eddins

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Digital Image Processing Using MATLAB Rafael C. Gonzalez,Richard Eugene Woods,Steven L. Eddins,2004 Solutions to problems in the field of digital image processing generally require extensive experimental work involving software simulation and testing with large sets of sample images Although algorithm development typically is based on theoretical underpinnings the actual implementation of these algorithms almost always requires parameter estimation and frequently algorithm revision and comparison of candidate solutions Thus selection of a flexible comprehensive and well documented software development environment is a key factor that has important implications in the cost development time and portability of image processing solutions In spite of its importance surprisingly little has been written on this aspect of the field in the form of textbook material dealing with both theoretical principles and software implementation of digital image processing concepts This book was written for just this purpose Its main objective is to provide a foundation for implementing image processing algorithms using modern software tools A complementary objective was to prepare a book that is self contained and easily readable by individuals with a basic background in digital image processing mathematical analysis and computer programming all at a level typical of that found in a junior senior curriculum in a technical discipline Rudimentary knowledge of MATLAB also is desirable To achieve these objectives we felt that two key ingredients were needed The first was to select image processing material that is representative of material covered in a formal course of instruction in this field The second was to select software tools that are well supported and documented and which have a wide range of applications in the real world To meet the first objective most of the theoretical concepts in the following chapters were selected fromDigital Image Processingby Gonzalez and Woods which has been the choice introductory textbook used by educators all over the world for over two decades The software tools selected are from the MATLAB Image Processing Toolbox IPT which similarly occupies a position of eminence in both education and industrial applications A basic strategy followed in the preparation of the book was to provide a seamless integration of well established theoretical concepts and their implementation using state of the art software tools The book is organized along the same lines asDigital Image Processing In this way the reader has easy access to a more detailed treatment of all the image processing concepts discussed here as well as an up to date set of references for further reading Following this approach made it possible to present theoretical material in a succinct manner and thus we were able to maintain a focus on the software implementation aspects of image processing problem solutions Because it works in the MATLAB computing environment the Image Processing Toolbox offers some significant advantages not only f in the breadth of its computational tools but also because it is supported under most operating systems in use today A unique feature of this book is its emphasis on showing how to develop new code to enhance existing MATLAB and IPT functionality This is an important feature in an area such as image processing which as noted earlier is characterized by the need for extensive algorithm development and experimental work After an introduction to the fundamentals of MATLAB functions and

programming the book proceeds to address the mainstream areas of image processing The major areas covered include intensity transformations linear and nonlinear spatial filtering filtering in the frequency domain image restoration and registration color image processing wavelets image data compression morphological image processing image segmentation region and boundary representation and description and object recognition This material is complemented by numerous illustrations of how to solve image processing problems using MATLAB and IPT functions In cases where a function did not exist a new function was written and documented as part of the instructional focus of the book Over 60 new functions are included in the following chapters These functions increase the scope of IPT by approximately 35 percent and also serve the important purpose of further illustrating how to implement new image processing software solutions The material is presented in textbook format not as a software manual Although the book is self contained we have established a companion Web site see Section 1 5 designed to provide support in a number of areas For students following a formal course of study or individuals embarked on a program of self study the site contains tutorials and reviews on background material as well as projects and image databases including all images in the book For instructors the site contains classroom presentation materials that include PowerPoint slides of all the images and graphics used in the book Individuals already familiar with image processing and IPT fundamentals will find the site a useful place for up to date references new implementation techniques and a host of other support material not easily found elsewhere All purchasers of the book are eligible to download executable files of all the new functions developed in the text As is true of most writing efforts of this nature progress continues after work on the manuscript stops For this reason we devoted significant effort to the selection of material that we believe is fundamental and whose value is likely to remain applicable in a rapidly evolving body of knowledge We trust that readers of the book will benefit from this effort and thus find the material timely and useful in their work **Image Restoration** Fathi Abd El-Samie,2012-04 This book is devoted to the issue of single and multi channel image restoration from theoretical and simulation perspectives It presents a comparison between the restoration algorithms presented It brings to you the research findings of several authors in the area of image restoration from different papers into a single book in a common framework Fundamentals of image processing required for any reader to go through the book easily are covered The blur identification process which is the first restoration step is also covered in a separate chapter The book presents two directions for researchers in image restoration which are restoration with a priori information and blind image restoration In addition Matlab codes for all simulation experiments included in the book are added in an appendix

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