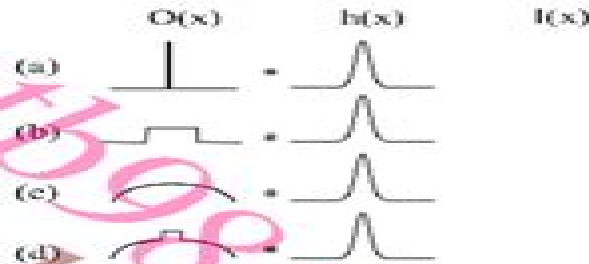


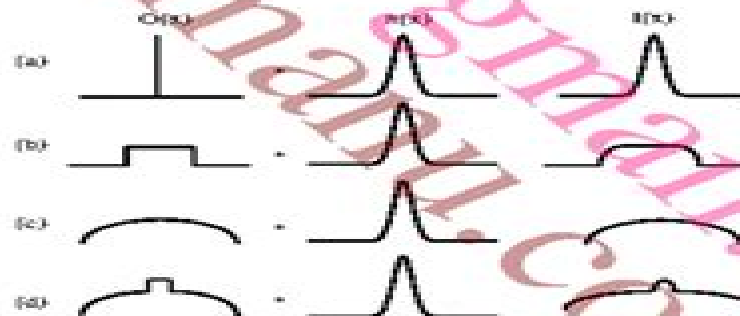
Problems

Section 1.2

1.1 For the one-dimensional objects $O(x)$, and LSFs $h(x)$ shown in Figure 1.13, draw the resulting projections $I(x)$. Write down whether each object contains high spatial frequencies, low spatial frequencies, or both. Which image best represents the object, and which is the most distorted?



Solution.



In (a) the object contains only very high spatial frequencies, (b) has both very high (at the edges) and very low (the flat parts of the profile) spatial frequencies, (c) has predominantly low spatial frequencies, and (d) has both low and high spatial frequencies. Since $h(x)$ contains mainly low spatial frequencies, it will distort the object with the greatest proportion of high spatial frequencies, i.e. (a), to the greatest degree.

Introduction To Biomedical Imaging Solution Manual

Andrew G. Webb



Introduction To Biomedical Imaging Solution Manual:

Biomedical Image Analysis Aly A. Farag,2014-10-30 Ideal for classroom use and self study this book explains the implementation of the most effective modern methods in image analysis covering segmentation registration and visualisation and focusing on the key theories algorithms and applications that have emerged from recent progress in computer vision imaging and computational biomedical science Structured around five core building blocks signals systems image formation and modality stochastic models computational geometry level set methods and tools and CAD models it provides a solid overview of the field Mathematical and statistical topics are presented in a straightforward manner enabling the reader to gain a deep understanding of the subject without becoming entangled in mathematical complexities Theory is connected to practical examples in x ray ultrasound nuclear medicine MRI and CT imaging removing the abstract nature of the models and assisting reader understanding

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Applications of Advanced Machine Intelligence in Computer Vision and Object Recognition: Emerging Research and

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Medical and Health Care Books and Serials in Print, 1987

The British National Bibliography Arthur James Wells, 2009

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