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â€¢ Mitra S K Mitra S.K ., â€¢ Digital Signal Processing Digital Signal Processingâ€™™, A Computer based approach McA Computer based approach, Mc-Graw Hill Graw Hill, 3rd Edition, 2006. â€¢ Heylen W., Lammens S. And Sas P., â€¢ Modal Analysis Theory and Testingâ€™™, Katholieke Universiteit Leuven 1997 Universiteit Leuven, 1997.

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Digital Signal Processing: A Computer-Based Approach 3rd Edition by Sanjit K. Mitra Errata List Chapter 1 1. Page 4, Eq. (1.1): Replace the lower limit of the integral with  $\hat{z}^{-1}$ . Chapter 2 1. Page 49, Example 2.3, line 4: Replace  $\hat{z}^{-1}$  with  $\hat{z}^{-2}$ . 2. Page 67, Figure 2.23: Replace  $\hat{z}^{-1}$  with  $\hat{z}^{-2}$ .

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Audio Processing 5 Echo Location 7 Imaging Processing 9 Chapter 2. Statistics, Probability and Noise.....11 Signal and Graph Terminology 11 Mean and Standard Deviation 13 Signal vs. Underlying Process 17 The Histogram, Pmf and Pdf 19 The Normal Distribution 26 Digital Noise Generation 29 Precision and Accuracy 32 Chapter 3.

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### **Digital Signal Processing Textbook Solutions and Answers**

Sanjit K. Mitra is a Research Professor in the Department of Electrical & Computer Engineering, University of California, Santa Barbara and Professor Emeritus, Ming Hsieh Department of Electrical Engineering, University of Southern California, Los Angeles.

### **Sanjit K. Mitra | ECE Department | UCSB**

Based on Sanjit Mitra's extensive teaching and research experience, Digital Signal Processing, A Computer Based Approach, fourth edition, is written with the reader in mind. A key feature of this book is the extensive use of MATLAB-based examples that illustrate the program's powerful capability to solve signal processing problems.

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