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"Digital Signal Processing: A Computer-Based Approach" by Sanjit Mitra is what you need I guess, especially the exercises at the end of each chapter. There is a booklet on the Internet again by Mitra, named Digital Signal Processing Laboratory Using MATLAB. The other option could be Practical Signals Theory with MATLAB Applications.

Computer exercises and solutions in signal processing

11. Signal Modeling. Appendix A. Software and Programming Notes. Index. (source: Nielsen Book Data) Summary FEATURES: \*Presents many computer-based problems that can be done in conjunction with a course in DSP theory. \*Projects relate to practical systems and implementations so the reader can learn and understand how DSP is applied.

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