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bibliographical references and index. ISBN 978-0-470-88091-3 1. Signal processing--Digital techniques. 2. Signal processing--Mathematics--Data processing. 3. MATLAB. I. Title. TK5102.9.L4525 2011 621.382--dc22 2010048285 Printed in Singapore. DIGITAL SIGNAL PROCESSING USING MATLAB FOR ... - pdf.th7.cn - steady-state behavior of filters, and real-time processing on a block-by-block basis using the overlap-add method and its software implementation. This is further discussed in Section 9.9 using the FFT. In the sample processing part, we introduce the basic building blocks of filters: adders, multipliers, and delays. Signal Processing - ece.rutgers.edu -

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