

Multidimensional Signal Image And Video Processing And Coding Second Edition

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MATLAB i About the Tutorial MATLAB is a programming language developed by MathWorks It started out as a matrix programming language where linear algebra programming was simple

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interfacing the real world signals with digital signal processing applications There may be multiple analog inter- faces to process signals such as voice, touch, motion, image, video, etc, present in a single chip However, because of the shrinking device dimensions and the reducing supply voltages etc, analog circuit design has become increasingly complex The highly nonlinear relationship

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