

**Statistical Image Processing And Multidimensional Modeling
(Information Science And Statistics)**

By Paul Fieguth



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Image Processing Information on video compression techniques and signal processing, multidimensional filters medical image processing; image sequence

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statistical signal processing can be formulated as function estimation from randomly scattered sensors in a multidimensional space, eg, image Reconstruction

image processing is processing of images using mathematical operations by using any form of signal Image smoothing; Multidimensional systems; Near sets; Photo

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Stochastic Models. Stochastic Models Fieguth, P., "Statistical Image Processing and Multidimensional Modeling", Information Science and Statistics: Springer, 2010.

Scientific Imaging. Fieguth, P., "Statistical Image Processing and Multidimensional Modeling", Information Science and Statistics: Springer, 2010.

Signal and Image Processing; Faculty Research Labs; Multidimensional Image Processing Lab. color image processing and statistical learning for multimedia,

Paul Fieguth is the author of Statistical Image Processing And Multidimensional Modeling (5.00 avg rating, 1 rating, 0 reviews, published 2010)

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