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By Bernard Mulgrew

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Least mean squares (LMS) algorithms are a class of adaptive filter used to mimic a desired filter by finding the filter coefficients that relate to producing the

Development of fuzzy system based channel equalisers. Uploaded by Sarat Patra. Info; Publisher: era.lib.ed.ac.uk Publication Date: Jan 1, 1998

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The authors propose an infinite impulse response (IIR) adaptive equalizer using a channel estimator. This equalizer is able to equalize the channel characteristics

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The work presented in this text relates to research work in the general area of adaptive filter theory and practice which has been carried out at the

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