

**BLIND ESTIMATION USING HIGHER-ORDER
STATISTICS**

Ruby Swilley

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In the signal-processing research community, a great deal of progress in higher- order statistics (HOS) began in the mids. These last fifteen years have.

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Blind Estimation Using Higher-Order Statistics focuses on the blind estimation area and records some of the major developments in this field.

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rithm presents the advantage to estimate the impulse response of these estimation. Keywords—blind identification and equalization, higher order cumulants, RLS tem using cumulants, established that blind identification of FIR Single-Input output second or- der statistics of the observed sequences (Auto Correlation.

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