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A linear system with multiple-inputs and/or -outputs is called a linear multivariable system (or linear a MIMO system). The history of the emergence of multivariable linear control systems theory is written nicely in Pearson (1991) describing how Kalman's state space approach appeared after Freeman and Kavanagh's multivariable control

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Wonham is the author and co-author of about seventy-five research papers, as well as the book Linear Multivariable Control: A Geometric Approach. Wonham is a Fellow of the Royal Society of Canada and the Institute of Electrical and Electronics Engineers (IEEE).