

# **New Tools For Robustness Of Linear Systems**

**By B. Ross Barmish**

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K. H. Wei, R. K. Yedavalli. B. Ross Barmish. On the step wise Hurwitz property: a  
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B. Ross Barmish, New Tools for Robustness of Linear Systems, New Tools for Robustness of Linear Systems, Macmillan Publishing Company, New York, 1994.  
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the boundary  $p$  of the solution set  $p$  of a parametric linear system  $A(p)x=b(p)$  New Tools for Robustness of Linear Systems, S. Ross, B. Ross  
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U.S.A. B. Ross BARMISH \*\* Department of A new version of the Edge Theorem for robust stability of Linear System Theory. McGraw-Hill, New  
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The author provides a personal perspective on research concerning Kharitonov's theorem of robustness analysis, as well as extensions and generalizations of this theorem.

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