

**Linear Systems Theory: A Structural Decomposition  
Approach (Control Engineering)**

**By Ben M. Chen**

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such as Lyapunov stability or structural Linear dynamical systems can be solved in terms of Introduction to the modern theory of dynamical systems.

[http://en.wikipedia.org/wiki/Dynamical\\_system](http://en.wikipedia.org/wiki/Dynamical_system)

In the context of structural linear systems, the minimum controllability problem for linear structural system theory is considered [15].

<http://128.84.21.199/pdf/1507.07207.pdf>

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<http://web.eecs.umich.edu/~grizzle/CoEControlCourses/>

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<http://www.lboro.ac.uk/research/systems-net/knowledgebase/booksandjournals/>

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