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Linear system theory and design, by Chi-Tsong Chen, Oxford University Press, New York, 1999, 334 pages, ISBN 0-19-511777-8

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ECE 550: Linear Systems Theory and Design (Spring 2019) Note: This webpage is for course information only. For latest announcements and course material, you should visit the Piazza page. Lectures. Tue/Thu, 3:30-4:45pm, B1 LC. Instructor. Shuo Han (hanshuo@uic.edu) Office hour: Mon, 3:00-5:00pm, 1110 SEO. Grader. TBA Office hour: N/A. Course

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Thus, a thorough investigation of all of a system's properties is essential. In fact, many design procedures have evolved from such investigations. For use at the senior-graduate level in courses on linear systems and multivariable system design, this highly successful text is devoted to this study and the design procedures developed thereof.

## **Linear System Theory and Design - Chi-Tsong Chen - Google**

Linear System Theory and Design. International Fourth Edition. Fourth Edition. Chi-Tsong Chen. February 2014. ISBN: 9780199964543. 416 pages Paperback

## **Linear System Theory and Design (The Oxford Series in**

Linear System Theory and Design was a very good book, in my opinion. I think that it would probably not be a good book for a beginner in Controls Theory, but for a more advanced study of the topic, I think the book is perfect.

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## **Linear System Theory And Design**

Linear System Theory and Design SA01010048 LING QING  $y_2 = a_2 * u_2$  Assure:  $a_1 \neq a_2$  then:  $(y_1 + y_2) = a_1 * u_1 + a_2 * u_2$  So it does not has the property of additivity, therefore, is not a linear system. 2.2 The impulse response of an ideal lowpass filter is given by  $g(t) = 2\omega \sin 2\omega (t - t_0) 2\omega (t - t_0)$

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