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One of the simplest non-trivial examples of estimation is the estimation of the maximum of a uniform distribution. It is used as a hands-on classroom exercise and to illustrate basic principles of estimation theory. Paper search. Please click [here](#) to search for accepted ICASSP 2019 papers by Paper Number (as defined when the paper was submitted online), Author(s), Title, Abstract, Topic, and Session Presentation Time. The ECE Undergraduate Student Affairs Office updates this webpage. Please contact the ECE Undergraduate Advisors if you have questions. Principles of NMR. By John C. Edwards, Ph.D. Principles of NMR pdf. Nuclear magnetic resonance spectroscopy (NMR) was first developed in 1946 by research groups at Stanford and M.I.T., in the USA. - Principles Of Signal Detection And Parameter Estimation