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Applications In Physics And Engineering
By J. F. James**

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http://spie.org/Publications/Proceedings/Volume/1145?&end_year=1989

Pulse And Fourier Transform NMR ed. by C.L. Partain, R.R. Price, J.A. Patton, M.V. Kulkarni, A.E. James "Fast Field Cycling NMR: Applications and

http://depts.washington.edu/eoopic/linkfiles/The_Basics_of_NMR.doc

Mathur, M.L., Mehta, F.S., and Ross J Anderson, Security Engineering: A Guide to Building Dependable MM 440 MATERIALS FOR ENGINEERING APPLICATIONS

http://www.academia.edu/14275396/DEPARTMENT_OF_COMPUTER_SCIENCE_AND_ENGINEERING_RULES_AND_REGULATIONS_SCHEME_OF_INSTRUCTION_AND_SYLLABI_of_B.Tech_Programs

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