

# Theory Of Magnetic Recording Bertram H Neal

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recording theory analysis of recording materials and magnetic recording measurements In 1986 Dr Bertram was an IEEE Distinguished Lecturer and in 1987 he was named an IEEE Fellow

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### **H Neal Bertram Engineering and Technology History Wiki**

January 26th, 2016 - Neal Bertram has been a leader of the magnetic recording technology industry for more than 30 years During his 17 years at the Ampex Corporation in Redwood City Calif his research focused on magnetic tape recording and led to significant understanding of both magnetic media and the recording process

### **CMRR s H Neal Bertram Wins IEEE Award For Advances In**

January 10th, 2019 - Neal Bertram earned his Ph D in physics from Harvard University in 1968 From then until 1984 he worked for AMPEX Corporation He joined the UCSD faculty in 1985 and now leads CMRR s recording physics and micromagnetics research He is the author of a highly regarded textbook entitled Theory of Magnetic Recording Cambridge University Press 1994

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**THE USE OF MAGNETIC RECORDING FOR NANOSCALE METROLOGY**

December 14th, 2018 - THE USE OF MAGNETIC RECORDING FOR NANOSCALE METROLOGY R J Heaton and T M Crawford Department of Physics and Astronomy and USC NanoCenter University of South Carolina Columbia SC INTRODUCTION Bertram H Neal Theory of Magnetic Recording Cambridge University Press

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