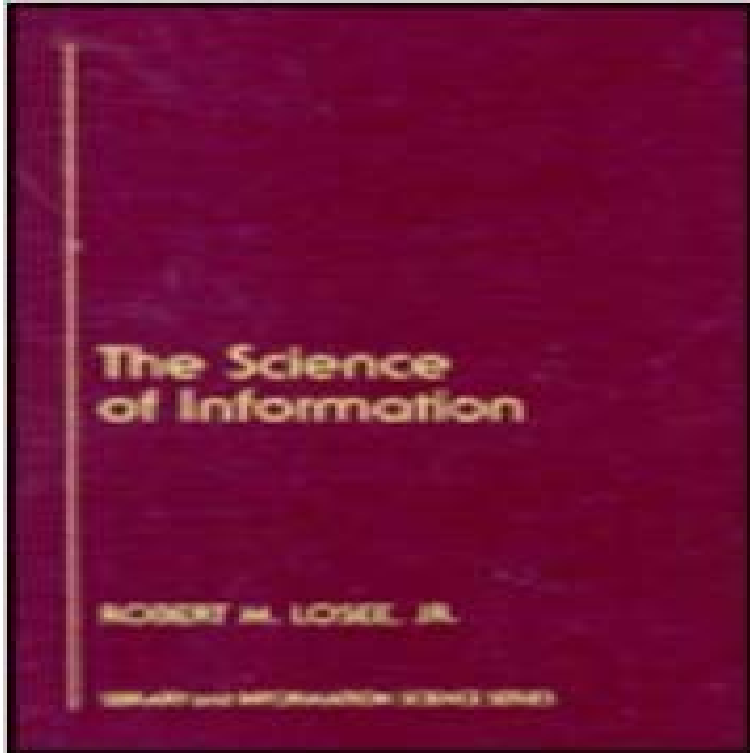


# The Science of Information: Measurement and Applications (Library and Information Science)



This book provides a survey of various concepts and measures of information with an emphasis on applications. Designed as a textbook for a first year graduate-level course on information science, it provides a basis for the scientific study of information. Several measures of information are suggested and then applied to different areas of study in the social sciences and humanities. Computer science topics, such as data

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**Robert M. Losee, UNC-Chapel Hill** Not to be confused with information science. Information theory studies the quantification, storage, and communication of information. Applications of fundamental topics of information theory

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