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probability theory and its applications represent a discipline of fun damental importance to nearly all people working in the high tech nology world that surrounds us there is increasing awareness that we should ask not is it so but rather what is the probability that it is so as a result most colleges and universities require a course in mathematical probability to be given as part of the undergraduate training of all scientists engineers and mathematicians this book is a text for a first course in the mathematical theory of

probability for undergraduate students who have the prerequisite of at least two and better three semesters of calculus in particular the student must have a good working knowledge of power series expansions and integration moreover it would be helpful if the student has had some previous exposure to elementary probability theory either in an elementary statistics course or a finite mathematics course in high school or college if these prerequisites are met then a good part of the material in this book can be covered in a semester is week course that meets three hours a week

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research powers innovation and technoscientific advance but it is due for a rethink one consistent with its deeply holistic nature requiring deeply human nurturing research is a deeply human endeavor that must be nurtured to achieve its full potential as with tending a garden care must be taken to organize plant feed and weedÑand the manner in which this nurturing is done must be consistent with the nature of what is being nurtured in the genesis of technoscientific revolutions venkatesh narayanamurti and jeffrey tsao propose a new and holistic system a rethinking of the nature and nurturing of research they share lessons from their vast research experience in the physical sciences and engineering as well as from perspectives drawn from the history and philosophy of science and technology research policy and management and the evolutionary biological complexity physical and economic sciences narayanamurti and tsao argue that research is a recursive reciprocal process at many levels between science and technology between questions and answer finding and between the consolidation and challenging of conventional wisdom these fundamental aspects of the nature of research should be reflected in how it is nurtured to that end narayanamurti and tsao propose aligning organization funding and governance with research embracing a culture of holistic technoscientific exploration and instructing people with care and accountability

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