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the technology behind computers fiber optics and networks did not originate in the minds of engineers attempting to build an internet the internet is a culmination of intellectual work by thousands of minds spanning hundreds of years we have built concept upon concept and technology upon technology to arrive at where we are today in a world co

this book presents current developments in the multidisciplinary creation of internet accessible remote laboratories offering perspectives on teaching with online laboratories pedagogical design system architectures for remote laboratories future trends and policy issues in the use of remote laboratories provided by publisher

this book gives a general coverage of learning management systems followed by a comparative analysis of the particular lms products review of technologies supporting different aspect of educational process and the best practices and methodologies for lms supported course delivery provided by publisher

this book first published in 2004 describes the application of statistical physics and complex systems theory to the study of the evolution and structure of the internet using a statistical physics approach the internet is viewed as a growing system that evolves in time through the addition and removal of nodes and links this perspective permits us to outline the dynamical theory required for a description of the macroscopic evolution of the internet the presence of such a theoretical framework appears to be a revolutionary and promising path towards our understanding of the internet and the various processes taking place on this network including for example the spread of computer viruses or resilience to random or intentional damages this book will be of interest to graduate students and researchers in statistical physics computer science and mathematics studying in this subject

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