

Technical Theater For Nontechnical People

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human factors such as fatigue and poor communication can increase the risk of safety incidents this new book is the first to address the specific needs in this area of nurses and allied health professionals who make up the majority of the workforce the aim of the book is to support understanding of human factors and the role they play in quality and safety it will help the reader identify risks understand human error and develop

non technical skills social cognitive and personal that will support them in their practice across a range of clinical environments with contributions by leading experts in this emerging area many of whom remain in practice human factors for healthcare a guide for nurses and allied health professionals is an ideal textbook for teaching and learning in both academic and clinical settings covers the basic concepts right through to the most up to date research on human factors including patient safety human error human factors for non medical practitioners human factors in urgent unscheduled and emergency care non technical skills the role of communication teamwork leadership situation awareness and decision making workplace culture stress and fatigue resilience reflects the requirements of the 2018 nmc standards of proficiency for rns and hcpc 2023 standards of proficiency for ahps features experts in the field from a variety of settings embraces a broad range of speciality areas ranging from wards to a e and itu contains clinical scenarios case studies tips and questions to help the reader reflect and engage

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mathematical modeling for intelligent systems theory methods and simulation aims to provide a reference for the applications of mathematical modeling using intelligent techniques in various unique industry problems in the era of industry 4 0 providing a thorough introduction to the field of soft computing techniques this book covers every major technique in artificial intelligence in a clear and practical style it also highlights current research and applications addresses issues encountered in the development of applied systems and describes a wide range of intelligent systems techniques including neural networks fuzzy logic evolutionary strategy and genetic algorithms this book demonstrates concepts through simulation examples and practical experimental results key features offers a well balanced mathematical analysis of modeling physical systems summarizes basic principles in differential geometry and convex analysis as needed covers a wide range of industrial and social applications and bridges the gap between core theory and costly experiments through simulations and modeling focuses on manifold ranging from stability of fluid flows nanofluids drug delivery and security of image data to pandemic modeling etc this book is primarily aimed at advanced undergraduates and postgraduate students studying computer science mathematics and statistics researchers and professionals will also find this book useful

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