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Therefore, in this paper, we fully explore a novel paradigm, called the topology-adaptive DCN, to lower the cost of both the migration phase and communication phase easily. With the advance of SDN technologies in DCN, recent studies have shown the great potential to implement a reconfigurable network topology [9]-[17]. Nowadays, there are ...

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This book presents the proceeding of the 8th in this successful series of conferences organised by the Centre for Composite Materials Engineering of the University of Newcastle upon Tyne and sponsored by the Institute of Mechanical Engineers (ImechE) and The Institute of Materials (IoM). The papers presented show how FRCs are being used in a steadily increasing range of technologies and how their properties make them appropriate choices for designers and processors interested in exploiting the potential of these highly versatile materials. Composites applications now extend well beyond their established uses in aerospace, marine and land transport and, although exciting developments are still taking place in these fields, it is the rapidly expanding range of civil engineering and infrastructure applications which offers the greatest potential for novel uses. FRC's high strength, light weight and durability make them appropriate for large scale structures and, as these proceedings demonstrate, they are increasingly being specified as an advantageous alternative to more traditional materials.

This text is designed to present a comprehensive and state-of-the-art approach to dismantled complex blast injuries. Sections address care of these patients from the point of injury through rehabilitation. The specific areas addressed include blast mechanics, stabilization and hemorrhage control at the point of injury, early resuscitation at local hospitals, a systematic approach to surgical care, and finally reconstruction and rehabilitation. Specific chapters focus on operative management of pelvic, abdominal, genitourinary, orthopedic, neurological and thoracic injuries. The authors of each chapter, are experts in treating DCBIs that have had direct hands-on experience through military deployments in Iraq and Afghanistan. Each chapter describes patient presentation and an algorithm outlining treatment with support from the literature. The text will conclude with three chapters. The first explores new advances in care that can be applied to these injuries. The second highlights the organization and team approach to care of these patients. Finally, the last chapter describes an actual case, cared for by the editors, that encompasses points from the chapters in the text. Extensive illustrations and flow diagrams are used throughout the text. This text is specifically designed to be a "how to" guide for inexperienced military and civilian providers. The chapters are organized in a step-wise fashion that mirrors the patient's course from point of injury through their hospital course. Combining authors' experience with illustrations and algorithm diagrams creates a text that is easy to use as a reference text or basis of training for future military and civilian surgeons.

This book provides an accessible and comprehensive tutorial on the key enabling technologies for 5G and beyond, covering both the fundamentals and the state-of-the-art 5G standards. The book begins with a historical overview of the evolution of cellular technologies and addresses the questions on why 5G and what is 5G. Following this, six tutorial chapters describe the fundamental technology components for 5G and beyond. These include modern advancements in channel coding, multiple access, massive multiple-input and multiple-output (MIMO), network densification, unmanned aerial vehicle enabled cellular networks, and 6G wireless systems. The second part of this book consists of five chapters that introduce the basics of 5G New Radio (NR) standards developed by 3GPP. These include 5G architecture, protocols, and physical layer aspects. The third part of this book provides an overview

of the key 5G NR evolution directions. These directions include ultra-reliable low-latency communication (URLLC) enhancements, operation in unlicensed spectrum, positioning, integrated access and backhaul, air-to-ground communication, and non-terrestrial networks with satellite communication.

Recent years have seen the development of powerful tools for verifying hardware and software systems, as companies worldwide realise the need for improved means of validating their products. There is increasing demand for training in basic methods in formal reasoning so that students can gain proficiency in logic-based verification methods. The second edition of this successful textbook addresses both those requirements, by continuing to provide a clear introduction to formal reasoning which is both relevant to the needs of modern computer science and rigorous enough for practical application. Improvements to the first edition have been made throughout, with extra and expanded sections on SAT solvers, existential/universal second-order logic, micro-models, programming by contract and total correctness. The coverage of model-checking has been substantially updated. Further exercises have been added. Internet support for the book includes worked solutions for all exercises for teachers, and model solutions to some exercises for students.

The new information services provided worldwide through the Internet are fostering the upgrade of existing access and transmission plants, and the deployment of new ones. The bandwidth bottlenecks of existing electronic plants are being gradually removed by the massive use of optics at all levels. The latest technological developments in optical system components have finally made the huge bandwidth of optical fibers available both for increasing the amount of transmitted information and for reducing the transmission cost per information bit. Wavelength Division Multiplexing (WDM) is now a commercial reality, widely employed in the upgrade of existing point-to-point optical communications links, and in most upcoming newly installed fiber links. High speed Optical Time Division Multiplexing (OTDM) offers a complementary approach to WDM to tap even more into the fiber bandwidth. OTDM is however still in competition with Electronic TDM (ETDM), and as technology in integrated electronics progresses (along with the optical technology), the boundary where OTDM becomes more convenient than ETDM is still blurred and is a time-dependent variable. While the main design guidelines for point-to-point optical links are now well established, much research work remains to be done in the area of optical networking, where the resources of many interconnected point-to-point optical links are time shared. Work is to be done in the transmission field, as well as in the protocol, control and management field.

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