

T 90ms

Er-chang Shang, Martin H Schultz, Allan D Pierce, Yu-chiung Teng, Yih-hsing Pao

T-90 Standard Tank Steven J. Zaloga, 2018-02-22 A highly illustrated study of the T-90, the backbone of the armoured units of Putin's Russia. In the wake of the T-72 tank's poor performance in the 1991 Gulf War, the Kremlin instructed the Russian tank industry to drop the discredited T-72 designation in favour of the T-90 Vladimir. The T-90 was in fact a further evolution of the T-72 family, but the name change represented an important break in Russian/Soviet tank design history. The T-90 has become the principal export tank of Russia, and is in service in large numbers in many countries including Algeria, India, and many of the former Soviet republics. Using detailed illustrations and full colour artwork, this book also describes the evolution of the T-90's many failed successors including the little known Bokser, Molot, and T-95, as well as its likely successor, the new T-14 Armata, and the wide range of specialized vehicles based on the T-90 chassis such as the formidable Terminator tank support vehicle.

International Tank Development From 1970 Alexander Ludeke, 2018-01-30 A great upheaval in tank construction took place in the 1970s, as new combat techniques, helicopters, weaponry and new types of ammunition reduced the value of a conventional combat battalion. Nevertheless, complete new developments are rare and in this book, Alexander Ldeke looks at the most important developments that have taken place since 1970.

Computational Methods for Electromagnetic and Optical Systems John M. Jarem, Partha P. Banerjee, 2016-04-19 The current rapid and complex advancement applications of electromagnetic (EM) and optical systems calls for a much needed update on the computational methods currently in use. Completely revised and reflecting ten years of developments, this second edition of the bestselling *Computational Methods for Electromagnetic and Optical Systems* provides the

NATIONAL SECURITY STRATEGY: SECURING INDIA INTERNALLY AND EXTERNALLY Umesh Kumar, Team ARSu, 2020-03-08 Awareness on National Security is vital part of whole UPSC Civil Services Examination. Based on the past experiences, the topic of National Security starts from - Preliminary Examination in the form of objective questions on various defense equipment's or military exercises. - In Main Examination, around 4 questions (50 Marks) of General Studies-III are directly related to the topics covered under National Security. - Finally, in the Interview Stage, at least one interview board member is more likely to ask questions related to internal and external security of India, if not more. So, based on these needs of the examination and past experiences, our book 'National Security Strategy: Securing India Internally and Externally' carries five broad chapters with some other sections to develop a holistic understanding on the internal and external security environment of India. Help is taken from not just the recent National Security perspectives but also from our past with the works of Kautilya (Chanakya) and wise advice's from Mahabharata and other Sages. All of that is condensed to impart information on not just the topics of Civil Service Examination topics, i.e.- □ Linkages between development and spread of extremism; □ Role of external state and non-state actors in creating challenges to internal security; □ Challenges to internal security through communication networks, role of media and social networking sites in internal security challenges, basics of cyber security; money-laundering and its prevention; □ Security challenges and their management in border areas - linkages of organized crime with terrorism; and □ Various Security forces and agencies and their mandate But to give detailed perspectives on the war, national security strategy and future challenges to be faced by India, so that you can develop your own understanding on the whole topic of National Security and answer questions based on greater insights. We would suggest our readers to first have a basic reading of the book and later, segregate the topics for

various stages of Civil Services Examination based on the Syllabus given at the start of book and previous year Main Examination questions given at the end of book. The Chapter list of the book is as follows: CHAPTER 1 - Understanding National Security CHAPTER 2 - Conflict, Negotiations and War CHAPTER 3 - Our Leadership Structure & Mandate of Executive Agencies CHAPTER 4 - Challenges to Internal Security of India & Solutions CHAPTER 5 - Challenges to External Security of India & Solutions This book can also be used by avid security learners and aspirants preparing for other competitive examinations like CAPF, CDS, NDA etc.

Leveraging Applications of Formal Methods, Verification, and Validation Tiziana Margaria, Bernhard Steffen, 2010-10-19 The two volume set LNCS 6415 and LNCS 6416 constitutes the refereed proceedings of the 4th International Symposium on Leveraging Applications of Formal Methods, ISoLA 2010, held in Heraklion, Crete, Greece, in October 2010. The 100 revised full papers presented were carefully revised and selected from numerous submissions and discuss issues related to the adoption and use of rigorous tools and methods for the specification, analysis, verification, certification, construction, test, and maintenance of systems. The 46 papers of the first volume are organized in topical sections on new challenges in the development of critical embedded systems, formal languages and methods for designing and verifying complex embedded systems, worst-case traversal time (WCTT), tools in scientific workflow composition, emerging services and technologies for a converging telecommunications / Web world in smart environments of the internet of things, Web science, model transformation and analysis for industrial scale validation, and learning techniques for software verification and validation. The second volume presents 54 papers addressing the following topics: EternalS: mission and roadmap, formal methods in model-driven development for service-oriented and cloud computing, quantitative verification in practice, CONNECT: status and plans,

certification of software-driven medical devices, modeling and formalizing industrial software for verification, validation and certification, and resource and timing analysis.

Russia's Military Modernisation: An Assessment The International Institute for Strategic Studies (IISS), 2020-09-29 This new IISS Strategic Dossier examines the recent development of Moscow's armed forces and military capabilities. It analyses the aspirations underpinning Russia's military reform programme and its successes as well as its failures. The book also provides insights into Russia's operational use of its armed forces, including in the intervention in Syria, the goals and results of recent state armament programmes, and the trajectory of future developments. This full-colour volume includes more than 50 graphics, maps and charts and over 70 images, and contains chapters on: Russia's armed forces since the end of the Cold War Strategic forces Ground forces Naval forces Aerospace forces Russia's approach to military decision-making and joint operations Economics and industry At a time when Russia's relations with many of its neighbours are increasingly strained, and amid renewed concern about the risk of an armed clash, this dossier is essential reading for understanding the state, capabilities and future of Russia's armed forces.

The U.S.-Egypt Military Relationship David M. Witty, 2023-08-07 Since the Egypt-Israel peace treaty was signed in 1979, Washington has given Cairo more than \$50 billion in military grant aid. But a strong military relationship has raised as many questions as it has answered: about the ethics of working with an increasingly harsh authoritarian government; about the partnership's success in achieving American interests in the region; about the Egyptian military's willingness to reform; and about whether conditioned aid can spur political change. Correspondingly, the post-Arab Spring years have seen rough patches, caused by U.S. limitations on military aid following the 2013 overthrow of Mohamed Morsi, America's chafing at Egyptian human rights abuses, and Cairo's eventual turn

toward less restrictive partners such as Moscow and Paris for military supplies.

Embedded and Ubiquitous Computing - EUC 2005 Laurence T. Yang, Makoto Amamiya, Zhen Liu, Minyi Guo, Franz J. Rammig, 2005-11-24 Welcome to the proceedings of the 2005 IFIP International Conference on Embedded and Ubiquitous Computing (EUC 2005), which was held in Nagasaki, Japan, December 6-9, 2005. Embedded and ubiquitous computing is emerging rapidly as an exciting new paradigm to provide computing and communication services all the time, everywhere. Its systems are now pervading every aspect of life to the point that they are hidden inside various appliances or can be worn unobtrusively as part of clothing and jewelry. This emergence is a natural outcome of research and technological advances in embedded systems, pervasive computing and communications, wireless networks, mobile computing, distributed computing and agent technologies, etc. Its tremendous impact on academics, industry, government, and daily life can be compared to that of electric motors over the past century, in fact it but promises to revolutionize life much more profoundly than elevators, electric motors or even personal computers. The EUC 2005 conference provided a forum for engineers and scientists in academia, industry, and government to address profound issues including technical challenges, safety, and social, legal, political, and economic issues, and to present and discuss their ideas, results, work in progress, and experience on all aspects of embedded and ubiquitous computing.

Theoretical And Computational Acoustics '97 Er-chang Shang, Martin H Schultz, Allan D Pierce, Yu-chiung Teng, Yih-hsing Pao, 1999-05-11 This volume is dedicated to Dr Ding Lee for his untiring efforts in promoting the advancement of theoretical and computational acoustics. This proceedings volume provides a forum for active researchers to discuss the state-of-the-art developments and results in theoretical and computational acoustics, covering aero-, seismo- and ocean acoustics and related

topics. It discusses multidimensional wave propagation modeling, methods of computational acoustics, wave propagation in rocks, fluid-solid interfaces, nonlinear acoustics, neural networks, real applications and experimental results.

Next War John F Antal, 2023-09-28 An analysis of the lessons learned from recent wars, including the conflict in Ukraine, and how top war-fighting disrupters are transforming the methods of warfare. The nature of war is constant change. We live in an era of exponential technological acceleration which is transforming how wars are waged. Today, the battlespace is transparent; multi-domain sensors can see anything, and long-range precision fire can target everything that is observed. Autonomous weapons can be unleashed into the battlespace and attack any target from above, hitting the weakest point of tanks and armored vehicles. The velocity of war is hyper-fast. Battle shock is the operational, informational, and organizational paralysis induced by the rapid convergence of key disrupters in the battlespace. It occurs when the tempo of operations is so fast, and the means so overwhelming, that the enemy cannot think, decide, or act in time. Hit with too many attacks in multiple domains, all occurring simultaneously, the enemy is paralyzed. In short, the keys to decisive victory in war is to generate battle shock. Imagine a peer fight against Communist China, a new war in Europe against a resurgent Russia, or a conflict against Iran in the Middle East. How can our forces survive an enemy-first strike in these circumstances? Can we adapt to the ever-accelerating tempo of war? Will our forces be able to mask from enemy sensors? How will leaders execute command and control in a degraded communications environment? Will our command posts survive? Will our commanders see and understand what is happening in order to plan, decide, and act in real time? This book addresses these tough questions and more.

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Quantification of Biophysical Parameters in Medical Imaging Ingolf Sack,Tobias

Schaeffter,2018-02-21 This book provides a selection of essential knowledge on the image-based quantification of biophysical parameters for the purpose of clinical diagnosis. The authors regard clinical imaging scanners as physical measurement systems capable of quantifying intrinsic parameters for depiction of the constitution and biophysical properties of in vivo tissue. On the one hand, this approach supports the development of new methods of imaging highly reproducible, system-independent, and quantitative biomarkers, and these methods receive detailed attention in the book. On the other hand, the reader will also gain a deeper understanding of how physical tissue properties interact with the generation of signals in medical imaging, opening new windows on the intricate and fascinating relationship between the structure and function of living tissues. The book will be of interest to all who recognize the limitations of basing clinical diagnosis primarily on visual inspection of images and who wish to learn more about the diagnostic potential of quantitative and biophysics-based medical imaging markers and the challenges that the paucity of such markers poses for next-generation imaging technologies.

fMRI Stephan Ulmer,Olav Jansen,2013-06-12 Over the past two decades, fMRI has evolved into an invaluable clinical tool for routine brain imaging. This book provides a state of the art overview of fMRI and its use in clinical practice. Experts in the field share their knowledge and explain how to overcome diverse potential technical barriers and problems. Starting from the very basics on the origin of the BOLD signal, the book covers technical issues, anatomical landmarks, the full range of

clinical applications, methods of statistical analysis, and special issues in various clinical fields. Comparisons are made with other brain mapping techniques, such as DTI, PET, TMS, EEG, and MEG, and their combined use with fMRI is also discussed. Since the first edition, original chapters have been updated and new chapters added, covering both novel aspects of analysis and further important clinical applications.

Advanced HPC-based Computational Modeling in Biomechanics and Systems Biology Mariano Vázquez, Peter V. Coveney, Hernan Edgardo Grecco, Alfons Hoekstra, Bastien Chopard, 2019-04-04 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Tank Michael E. Haskew, 2015-09-10 Explore the 100-year evolution of the tank and its role on the battlefield, from World War I to today's armored fighting vehicles. From the Greek phalanx to Roman siege engines, plans by Leonardo da Vinci, and the wondrous imagination of H. G. Wells, the idea of the armored fighting vehicle--the tank--has crossed centuries and given rise to the technologically advanced land warfare systems that populate the armies of countries large and small today. First appearing during World War I as unwieldy boxes mounted on tractor chassis and prone to mechanical failure, tank designs evolved into sleek weapons with the now-classic characteristics of speed, mobility, and firepower. During the 1920s, American Maj. Gen. Adna Chaffee Jr., correctly predicted

that mechanized armies would win the land battles of the future. Young US Army officers such as Dwight D. Eisenhower and George Patton risked their careers to champion the development of armored divisions. Modern tanks perform in both offensive and defensive roles, capable of exploiting breaches in enemy defenses and rapidly slashing into rear areas, disrupting communications, supply, and command and control. In *Tank: 100 Years of the World's Most Important Armored Military Vehicle*, noted military historian Michael E. Haskew is your guide to the complete 100-year history of these unparalleled machines. He starts with the development of early tanks, moves on to the uses of tanks in World War I, World War II, and the Cold War, and covers the modern armored fighting vehicles in use during the Gulf Wars and in conflicts right up to today.

Brain Dynamics Erol Başar, Theodore H. Bullock, 2012-12-06 This volume is based on contributions to the second Brain Dynamics Conference, held in Berlin on August 10-14, 1987, as a satellite conference of the Budapest Congress of the International Brain Research Organization. Like the volume resulting from the first conference, *Dynamics of Sensory and Cognitive Processing by the Brain*, the present work covers new approaches to brain function, with emphasis on electromagnetic fields, EEG, event-related potentials, connectivistic views, and neural networks. Close attention is also paid to research in the emerging field of deterministic chaos and strange attractors. The diversity of this collection of papers reflects a multipronged advance in a hitherto relatively neglected domain, i. e., the study of signs of dynamic processes in organized neural tissue in order both to explain them and to exploit them for clues to system function. The need is greater than ever for new windows. This volume reflects a historical moment, the moment when a relatively neglected field of basic research into available signs of dynamic processes ongoing in organized neural tissue is expanding almost explosively to complement other approaches. From the topics treated, this book should appeal, as did

its predecessor, to neuroscientists, neurologists, scientists studying complex systems, artificial intelligence, and neural networks, psychobiologists, and all basic and clinical investigators concerned with new techniques of monitoring and analyzing the brain's electromagnetic activity.

Chaos in Brain Function Erol Başar, 2012-12-06 The analysis of deterministic chaos is currently an active field in many branches of research. Mathematically all nonlinear dynamical systems with more than two degrees of freedom can generate chaos, becoming unpredictable over a longer time scale. The brain is a nonlinear system par excellence. Accordingly, the concepts of chaotic dynamics have found, in the last five years, an important application in research on compound electrical activity of the brain. The present volume seeks to cover most of the relevant studies in the newly emerging field of chaotic attractors in the brain. This volume is essentially a selection and reorganization of contributions from the first two volumes in the Springer Series in Brain Dynamics, which were based on conferences held in 1985 and 1987 in Berlin. It also includes (a) a survey of progress in the recording of evoked oscillations of the brain both at the cellular and EEG levels and (b) an agenda for research on chaotic dynamics. Although the first publications pointing out evidence of chaotic behavior of the EEG did not appear until the beginning of 1985, the presence of the pioneering scientists in this field gave the participants at the first conference (volume 1) a strong impulse toward this field. For me, as conference organizer, having been for a long time active in nonlinear EEG research, the integration of this topic was self-evident; however, the enthusiasm of the conference participants was greater than expected.

Functional Imaging and Modeling of the Heart Sebastien Ourselin, Daniel Rueckert, Nicolas Smith, 2013-06-21 This book constitutes the refereed proceedings of the 7th International Conference on Functional Imaging and Modeling of the Heart, held in London, UK, in June 2013. The 58 revised full

papers were carefully reviewed and selected from numerous initial submissions. The focus of the papers is on following topics: image driven modeling, biophysical modeling, image analysis, biophysical modeling, cardiac imaging, parameter estimation, modeling methods, and biomedical engineering.

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