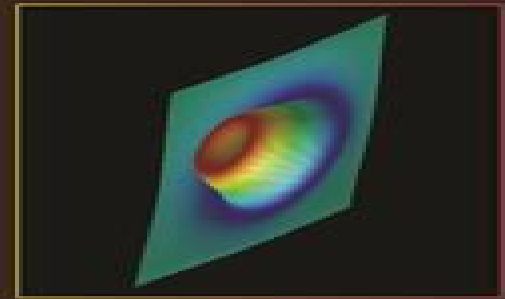
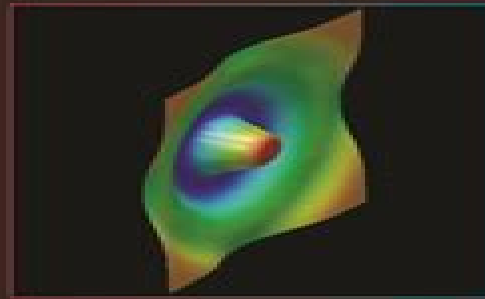
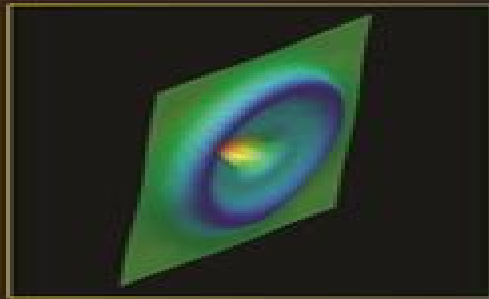
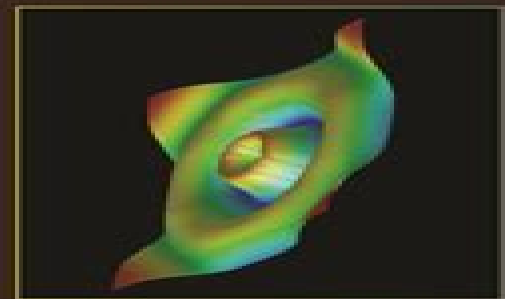
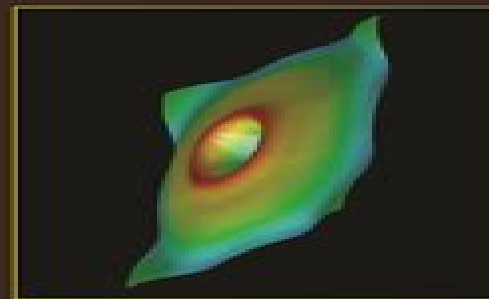
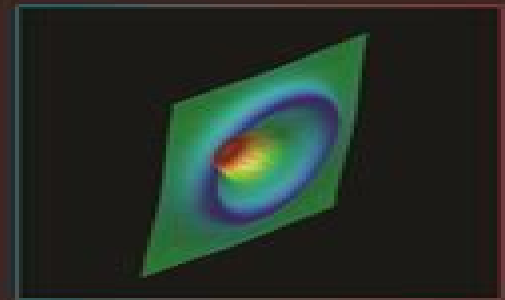
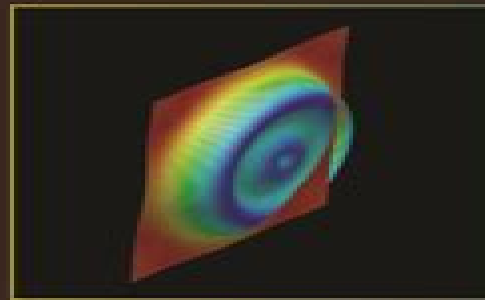
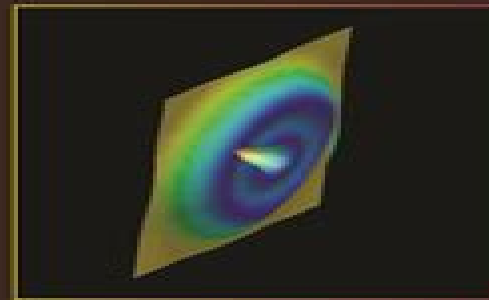


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An Advanced Course in Computational Nuclear Physics Morten Hjorth-Jensen,Maria Paola Lombardo,Ubirajara van Kolck,2017-05-09 This graduate level text collects and synthesizes a series of ten lectures on the nuclear quantum many body problem Starting from our current understanding of the underlying forces it presents recent advances within the field of lattice quantum chromodynamics before going on to discuss effective field theories central many body methods like Monte Carlo methods coupled cluster theories the similarity renormalization group approach Green s function methods and large scale diagonalization approaches Algorithmic and computational advances show particular promise for breakthroughs in predictive power including proper error estimates a better understanding of the underlying effective degrees of freedom and of the respective forces at play Enabled by recent improvements in theoretical experimental and numerical techniques the state of the art applications considered in this volume span the entire range from our smallest components quarks and gluons as the mediators of the strong force to the computation of the equation of state for neutron

star matter The lectures presented provide an in depth exposition of the underlying theoretical and algorithmic approaches as well details of the numerical implementation of the methods discussed Several also include links to numerical software and benchmark calculations which readers can use to develop their own programs for tackling challenging nuclear many body problems

State-of-the-art Surveys on Computational Mechanics John Tinsley Oden,1989 *Technological and Social Environments for Interactive Learning* Jelena Jovanović,Raymond Chiong,2014-11-03

Technology Enhanced Learning

TEL is a very broad and increasingly mature research field It encompasses a wide variety of research topics ranging from the study of different pedagogical approaches and teaching learning strategies and techniques to the application of advanced technologies in educational settings such as the use of different kinds of mobile devices sensors and sensor networks to provide the technical foundation for context aware ubiquitous learning The TEL community has also been exploring the use of artificial intelligence tools and techniques for the development of intelligent learning environments capable of adapting to learners needs and preferences and providing learners with personalized learning experience Recognizing the potential of online social networks social media and web based social software tools as learning platforms for online education the TEL community has devoted significant time and effort into researching how these popular technologies could be combined with appropriate pedagogical approaches to make learning experience more engaging satisfying and successful Among the most important results of these research endeavors are personal learning environments that allow learners to create mash ups of diverse social software tools based on their own needs and preferences as well as to create and maintain their online learning networks Undeniably technological advancement is making education more accessible to an increasing number of people worldwide To fully exploit the huge benefit the technology is offering the TEL community is exploring effective approaches for adapting learning resources to address language generation and cultural specificities Aiming to make learning accessible to all the community has also focused on the development of solutions for learners with special needs Finally it should be noted that all the above mentioned research efforts of the TEL community are finding their applications in different learning contexts and domains including formal education and informal learning as well as workplace learning in small medium and large organizations Since the scope of TEL research is constantly evolving the above given overview of the current research efforts does not aim to be exhaustive by any means Instead its purpose is to give some insights into the breadth of research topics and challenges that this edited book aims to cover The book comprises 14 chapters which are topically organized into several sections However this division of chapters into sections is not strictly definitive as each of the chapters itself presents a comprehensive research work that often spans across diverse TEL areas and thus could be categorized into more than one section of the book

Computational Gasdynamics Culbert B. Laney,1998-06-13 Numerical methods are indispensable tools in the analysis of complex fluid flows This book focuses on computational techniques for high speed gas flows especially gas flows containing shocks and other steep gradients The book decomposes complicated numerical methods into simple modular

parts showing how each part fits and how each method relates to or differs from others The text begins with a review of gasdynamics and computational techniques Next come basic principles of computational gasdynamics The last two parts cover basic techniques and advanced techniques Senior and graduate level students especially in aerospace engineering as well as researchers and practising engineers will find a wealth of invaluable information on high speed gas flows in this text

Information Technology and Computational Physics Piotr Kulczycki,László T. Kóczy,Radko Mesiar,Janusz

Kacprzyk,2017-05-31 A broad spectrum of modern Information Technology IT tools techniques main developments and still open challenges is presented Emphasis is on new research directions in various fields of science and technology that are related to data analysis data mining knowledge discovery information retrieval clustering and classification decision making and decision support control computational mathematics and physics to name a few Applications in many relevant fields are presented notably in telecommunication social networks recommender systems fault detection robotics image analysis and recognition electronics etc The methods used by the authors range from high level formal mathematical tools and techniques through algorithmic and computational tools to modern metaheuristics Very Large Scale Computation in the 21st Century Jill P. Mesirov,1991-01-01 This text on very large scale computation in the 21st century covers such topics as challenges in the natural sciences and physics chemistry fluid dynamics astrophysics biology challenges in engineering challenges in algorithm design and challenges in system design

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