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Although contact geometry and topology is briefly discussed in V I Arnol'd's book "Mathematical Methods of Classical Mechanics" (Springer-Verlag, 1989, 2nd edition), it still remains a domain of research in pure mathematics, e.g. see the recent monograph by H Geiges "An Introduction to Contact Topology" (Cambridge U Press, 2008). Some attempts to use contact geometry in physics were made in the monograph "Contact Geometry and Nonlinear Differential Equations" (Cambridge U Press, 2007). Unfortunately, even the excellent style of this monograph is not sufficient to attract the attention of the physics community to this type of problems. This book is the first serious attempt to change the existing status quo. In it we demonstrate that, in fact, all branches of theoretical physics can be rewritten in the language of contact geometry and topology: from mechanics, thermodynamics and electrodynamics to optics, gauge fields and gravity; from physics of liquid crystals to quantum mechanics and quantum computers, etc. The book is written in the style of famous Landau-Lifshitz (L-L) multivolume course in theoretical physics. This means that its readers are expected to have solid background in theoretical physics (at least at the level of the L-L course). No prior knowledge of specialized mathematics is required. All needed new mathematics is given in the context of discussed physical problems. As in the L-L course some problems/exercises are formulated along the way and, again as in the L-L course, these are always supplemented by either solutions or by hints (with exact references). Unlike the L-L course, though, some definitions, theorems, and remarks are also presented. This is done with the purpose of stimulating the interest of our readers in deeper study of subject matters discussed in the text. Contents: Motivation and Background From Ideal Magnetohydrodynamics to String and Knot Theory All About and Around Woltjer's Theorem Topologically Massive Gauge Theories and Force-Free Fields Contact Geometry and Physics Sub-Riemannian Geometry, Heisenberg Manifolds and Quantum Mechanics of Landau Levels Abrikosov Lattices, TGB Phases in Liquid Crystals and Heisenberg Group Sub-Riemannian Geometry, Spin Dynamics and Quantum-Classical Optimal Control From Contact Geometry to Contact Topology Closing Remarks: The Unreasonable Effectiveness of Contact Geometry and Topology in Physical Sciences Appendices: Heisenberg Group in the Context of Sub-Riemannian Geometry and Optimal Control Sub-Riemannian Dynamics of Josephson Junctions Quantum Computers and Quantum Random Walks The Measurement Protocol. Geometry and Topology of Entanglements Readership: Students in applied mathematics and theoretical physics. Keywords: Force-Free Fields; Contact and Sub-Riemannian Geometry; Optimal Control; Theoretical Physics Key Features: This book is the world's first book on contact/sub-Riemannian geometry and topology for physicists Unlike books discussing mathematical methods for physicists, this book discusses physical problems first and only then uses new mathematics to solve these problems. Problems are selected from practically all branches of theoretical physics This is done with the purpose of demonstrating that contact geometry should be looked upon as a universal language/technical tool of theoretical physics Reviews: "This book is written in the style of the well-known Landau-Lifshitz multivolume course in theoretical physics and its prime goal, as the author puts it, is to show the diversity of applications of

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contact geometry and topology. I enjoyed reading this book, in which the author allows readers to see for themselves "the same forest behind different kinds of trees". I strongly recommend this book to interested readers." MathSciNet

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Advances in nanotechnology have allowed physicists and engineers to miniaturize electronic structures to the limit where finite-size related phenomena start to impact their properties. This book discusses such phenomena and models made for their description. The book starts from the semiclassical description of nonequilibrium effects, details the scattering theory used for quantum transport calculations, and explains the main interference effects. It also describes how to treat fluctuations and correlations, how interactions affect transport through small islands, and how superconductivity modifies these effects. The last two chapters describe new emerging fields related with graphene and nanoelectromechanics. The focus of the book is on the phenomena rather than formalism, but the book still explains in detail the main models constructed for these phenomena. It also introduces a number of electronic devices, including the single-electron transistor, the superconducting tunnel junction refrigerator, and the superconducting quantum bit.

Terror stalks the sinister, fogbound streets of Victorian London. Anna Lawrence has always had the power to "see" the true nature of people, an ability which has frightened others and led to her persecution. However, aged fourteen, Anna discovers three things which will change her life forever: that there are others who share her ability; that evil exists in this world in a form far purer than she could ever have imagined; and that she is in love. Agents of darkness beyond comprehension are

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abroad in the world, London lies gripped by fear as a demonic beast stalks the night, and Anna learns the nature of absolute evil - an evil which it is her fate to stand against. Awakening is not an ordinary book. It is the beginning of a journey both inspiring and terrifying, touching the deepest secrets of this world and the essence of what it means to be human. The true, unseen nature of the struggle between good and evil which has underpinned all of human history will be revealed through Anna's story, and the state and ultimate destiny of our own world today will be affected by its outcome. Awakening is where that story begins...

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