Introduction To The Problems Of Legal Theory A Translation Of The First Edition Of The Reine Rechtslehre Or Pure Theory Of Law

Introduction to the Problems of Legal Theory-Hans Kelsen 1996 Hans Kelsen is considered to be one of the foremost legal theorists and philosophers of the twentieth century. His writing made an important contribution to many areas, especially those of legal theory and international law. Over a number of decades, he developed an important legal theorywhich found its first complete exposition in Reine Rechtslehre, or Pure Theory of Law, the first edition of which was published in Vienna in 1934. This is the first English translation of that work. It covers such topics as law and morality, the legal system and its hierarchical structure, theidentity of law and state, and international law.

Introduction to Philosophical Problems-Joseph Margolis 2006-06-30 Joseph Margolis revisits basic problems in philosophy and shows how many are inter-related, arguing honestly and transparently in favour of his own philosophical tradition, pragmatism.

The Problems of Philosophy-HardPress 2013-06 Unlike some other reproductions of classic texts (1) We have not used OCR(Optical Character Recognition), as this leads to bad quality books with introduced typos. (2) In books where there are images such as portraits, maps, sketches etc We have endeavoured to keep the quality of these images, so they represent accurately the original artefact. Although occasionally there may be certain imperfections with these old texts, we feel they deserve to be made available for future generations to enjoy.

Introduction to Problem-Based Learning-Jos Moust 2021-05-27 Introduction to Problem-based Learning teaches students how to work with the problem-based learning method, which requires mainly self-directed learning. Particular attention is given to the necessary skills to apply this method effectively. Why Introduction to Problem-based Llearning? • comprehensible introduction in the problem-based learning method • enables students to experience the full potential of this concept • discusses the use of digital devices Introduction to Problem-based learning provides students with the necessary skills to operate within as well as outside problem-based groups. It discusses issues like:

How do you take on a problem? How do you collaborate with others? How do you deal with cultural diversity? How do you lead a tutorial group? How can you organize your studies best? Special attention is given to the use of computers, tablets and internet in a problem-based environment.

Introduction to Inverse Problems in Imaging-M. Bertero 2020-08-30 This is a graduate textbook on the principles of linear inverse problems, methods of their approximate solution, and practical application in imaging. The level of mathematical treatment is kept as low as possible to make the book suitable for a wide range of readers from different backgrounds in science and engineering. Mathematical prerequisites are first courses in analysis, geometry, linear algebra, probability theory, and Fourier analysis. The authors concentrate on presenting easily implementable and fast solution algorithms. With examples and exercises throughout, the book will provide the reader with the appropriate background for a clear understanding of the essence of inverse problems (ill-posedness and its cure) and, consequently, for an intelligent assessment of the rapidly growing literature on these problems.

Philosophical Problems and Arguments-James W. Cornman 1992 Widely used by instructors who emphasize the logical structure of philosophical theories and the dialectical play of argument, this popular work provides

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clear, reliable, and up-to-date discussions of central philosophical debates. The fourth edition incorporates major revisions--the first since 1982--and features an extensive change in content. Every chapter has been reworked to improve its organization, to make it more accessible and engaging to the student, and to reflect recent discussions.

Introduction-John King Fairbank 1957*

The Persistent Problems of Philosophy-Mary Whiton Calkins 1912

An Introduction to Criminological Theory and the Problem of Causation-Jason Warr 2017-01-24 This text offers a novel contribution to the literature on core criminological theory by introducing the complex issues relating to the structuring and analysing of causation. This text traces the paradigm shift, or drift, that has occurred in the history of criminology and shows how the problem of causation has been a leading factor in these theoretical developments. This short book is the first of its kind and is an introductory text designed to introduce both seasoned criminologists as well as students of criminology to the interesting intersections between the fields of criminology and the philosophy of the social sciences. The problem of causation is notoriously difficult and has plagued philosophers and scientists for centuries. Warr highlights the importance of grappling with this problem and

demonstrates how it can lead to unsuccessful theorising and can prevent students from fully appreciating the development of thinking in criminology. This accessible account will prove to be a must-read for scholars of criminal justice, penology and philosophy of social science.

Introduction to the Problems of Dam Foundations in Rock-Pierre Duffaut 1964

Human Conduct- 1970

Issues and Challenges of Development-B. K. Pattanaik 2017 A balanced and accessible introduction to the core issues and challenges of development The challenges faced by developing countries are multi-dimensional in nature, extending to the fields of economics, sociology, administration, politics and environment. Issues and Challenges of Development: An Introduction aims to provide an overall view of the nature, cause and effects of these challenges, and the plans and programmes of developing countries to address these. This book comprehensively covers the key aspects of development in contemporary times--relationship of development with agriculture, industrialization and services, sustainable and inclusive development, issues of marginalization and women empowerment. With case studies and examples taken from countries around the world and by relating issues closely with the Indian scenario, this book caters to student needs

across various disciplines. Key Features � Treats development as a multi-disciplinary concept, covering both theoretical and practical points of view � Presents a holistic view of development taking inputs from economics, socio-politics, administration and so on � Serves as an essential companion for students of development studies, development economics, political science, sociology and civil service aspirants

Introduction to Calculus Book 1-Nathan Frey 2020-06-14 The purpose of this book is to provide a basic understanding of Calculus at the advanced high school or beginning of college. Goes through most of what would be in Calc 1 or AP calculus AB. Topics include limits, derivatives, properties and rules of derivatives, product rule, quotient rule, chain rule, applications of derivatives, motion problems, related rates, optimization, analyzing and graphing functions, integrals, Riemann sums, integral properties and formulas for basic integrals. Worked examples of problems for each concept. Illustrations and diagrams to explain calculus concepts. 44 sets of practice problems covering each concept. Over 800 practice problems with solutions

An Introduction to the Mathematical Theory of Inverse Problems-Andreas Kirsch 1996-09-26 Following Keller [119] we call two problems inverse to each other if the for mulation of each of them requires full or partial knowledge of the other. By this definition, it is obviously arbitrary which of the two problems we call the direct and which we

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call the inverse problem. But usually, one of the problems has been studied earlier and, perhaps, in more detail. This one is usually called the direct problem, whereas the other is the inverse problem. However, there is often another, more important difference between these two problems. Hadamard (see [91]) introduced the concept of a well-posed problem, originating from the philosophy that the mathematical model of a physical problem has to have the properties of uniqueness, existence, and stability of the solution. If one of the properties fails to hold, he called the problem ill-posed. It turns out that many interesting and important inverse in science lead to ill-posed problems, while the corresponding di problems rect problems are well-posed. Often, existence and uniqueness can be forced by enlarging or reducing the solution space (the space of "models"). For restoring stability, however, one has to change the topology of the spaces, which is in many cases impossible because of the presence of measurement errors. At first glance, it seems to be impossible to compute the solution of a problem numerically if the solution of the problem does not depend continuously on the data, i. e. , for the case of ill-posed problems.

Steps Into Analytic Number Theory-Paul Pollack 2021 This problem book gathers together 15 problem sets on analytic number theory that can be profitably approached by anyone from advanced high school students to those pursuing graduate studies. It emerged from a 5-week course taught by the first author as part of the 2019 Ross/Asia Mathematics Program held from July 7 to August 9 in

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Zhenjiang, China. While it is recommended that the reader has a solid background in mathematical problem solving (as from training for mathematical contests), no possession of advanced subject-matter knowledge is assumed. Most of the solutions require nothing more than elementary number theory and a good grasp of calculus. Problems touch at key topics like the value-distribution of arithmetic functions, the distribution of prime numbers, the distribution of squares and nonsquares modulo a prime number, Dirichlet's theorem on primes in arithmetic progressions, and more. This book is suitable for any student with a special interest in developing problem-solving skills in analytic number theory. It will be an invaluable aid to lecturers and students as a supplementary text for introductory Analytic Number Theory courses at both the undergraduate and graduate level.

Creative Problem Solving-Donald J. Treffinger 2005-11-01 "This definitive guide shows you how to find successful solutions to important challenges. Creative Problem Solving (CPS) can help you to approach problems and deal with change in a deliberate and constructive way, and consequently build your confidence and success in working with complex issues." - back cover.

The Genesis of the World War-Harry Elmer Barnes 2017-10-29 Excerpt from The Genesis of the World War: An Introduction to the Problem of War Guilt This book is frankly what the title implies: an introduction to the study of the

problem of the responsibility for the World War. It aims to present the subject as it now stands on the basis of the secret documents published since 1917 and Of the monographic literature which has ap peared in this same period, analyzing and as sessing the significance of this new documentary material. It is the purpose of the writer to arouse interest in the subject and to create a general conviction that there is here a major in ternational problem, the nature and importance of which are scarcely realized by even the aver age educated American. If this primary pur pose Of the book is realized, it is hoped that it will serve a second function equally well, namely, to act as a guide to the study of the more tech nical and voluminous literature. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

An Introduction to Mental Retardation Problems, Plans, and Programs, June 1965-United States. Department Of Health, Education, and Welfare. Secretary's Committee On Mental Retardation 1965

Some Problems of Philosophy-William James 1974

An Introduction to Data Analysis and Uncertainty Quantification for Inverse Problems-Luis Tenorio 2017-07-06 Inverse problems are found in many applications, such as medical imaging, engineering, astronomy, and geophysics, among others. To solve an inverse problem is to recover an object from noisy, usually indirect observations. Solutions to inverse problems are subject to many potential sources of error introduced by approximate mathematical models, regularization methods, numerical approximations for efficient computations, noisy data, and limitations in the number of observations; thus it is important to include an assessment of the uncertainties as part of the solution. Such assessment is interdisciplinary by nature, as it requires, in addition to knowledge of the particular application, methods from applied mathematics, probability, and statistics. This book bridges applied mathematics and statistics by providing a basic introduction to probability and statistics for uncertainty quantification in the context of inverse problems, as well as an introduction to statistical regularization of inverse problems. The author covers basic statistical inference, introduces the framework of ill-posed inverse problems, and explains statistical questions that arise in their applications. An Introduction to Data Analysis and Uncertainty Quantification for Inverse Problems÷includes many examples that explain techniques which are useful to address general problems arising in uncertainty quantification, Bayesian and non-Bayesian statistical methods, and discussions of their complementary

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roles, and analysis of a real data set to illustrate the methodology covered throughout the book.

Thinking About Social Problems-Donileen Loseke 2017-07-05 The new second edition of this distinctive and widely adopted textbook brings into the classroom an overview of how images of social problems can shape not only public policy and social services, but also the ways in which we make sense of ourselves and others. It introduces two primary changes. First, some attention is devoted to the "new social movements" that emphasize social change through identity transformation rather than through structural change. Second, the text now also looks more closely at the importance of emotions in constructing public consciousness of social problems.When the first edition was published, Teaching Sociology noted, "Loseke does a superb job explaining the relationship between sociology and social problems in a text that is very well research and engaging, yet with tremendous attention to detail and accuracy... [W]ould provide a solid base for any social problems class." Contemporary Sociology wrote that the book is "engagingly well written in a personal, unpretentious style, and well informed by the author's knowledge of the professional literature."

An Introduction to Inverse Problems with Applications-Francisco Duarte Moura Neto 2012-09-14 Computational engineering/science uses a blend of applications, mathematical models and computations.

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Mathematical models require accurate approximations of their parameters, which are often viewed as solutions to inverse problems. Thus, the study of inverse problems is an integral part of computational engineering/science. This book presents several aspects of inverse problems along with needed prerequisite topics in numerical analysis and matrix algebra. If the reader has previously studied these prerequisites, then one can rapidly move to the inverse problems in chapters 4-8 on image restoration, thermal radiation, thermal characterization and heat transfer. "This text does provide a comprehensive introduction to inverse problems and fills a void in the literature". Robert E White, Professor of Mathematics, North Carolina State University

Introduction to Paralegalism: Perspectives, Problems and Skills-William P. Statsky 2015-03-26 Master the hands-on skills you'll need to succeed in a modern law office with INTRODUCTION TO PARALEGALISM, 8e. Ten critical skills are covered in the book: identifying legal issues, breaking rules into elements,applying rules to facts interviewing clients, investigating facts, digesting discovery documents, providing litigation assistance, researching the law, drafting documents, and representing clients at administrative agencies where authorized by law.Packed with real-life insights and real-world examples,the text helps you understand the ethical guidelines that lawyers and paralegals must follow and covers the efforts underway to regulate the profession in legislatures, courts, bar associations, and paralegal associations. Important Notice: Media content referenced within the product description or

A Gentle Introduction to the American Invitational Mathematics Exam-Scott A. Annin 2015-11-16 This book is a celebration of mathematical problem solving at the level of the high school American Invitational Mathematics Examination. There is no other book on the market focused on the AIME. It is intended, in part, as a resource for comprehensive study and practice for the AIME competition for students, teachers, and mentors. After all, serious AIME contenders and competitors should seek a lot of practice in order to succeed. However, this book is also intended for anyone who enjoys solving problems as a recreational pursuit. The AIME contains many problems that have the power to foster enthusiasm for mathematics – the problems are fun, engaging, and addictive. The problems found within these pages can be used by teachers who wish to challenge their students, and they can be used to foster a community of lovers of mathematical problem solving! There are more than 250 fully-solved problems in the book, containing examples from AIME competitions of the 1980's, 1990's, 2000's, and 2010's. In some cases, multiple solutions are presented to highlight variable approaches. To help problem-solvers with the exercises, the author provides two levels of hints to each exercise in the book, one to help stuck starters get an idea how to begin, and another to provide more guidance in navigating an approach to the solution.

Introduction To The Problems Of Legal Theory **Physics of the Solar Corona**-Markus Aschwanden *A Translation Of The First Edition Of The Reine Rechtslehre Or Pure Theory Of Law*

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2006-01-30 A thorough introduction to solar physics based on recent spacecraft observations. The author introduces the solar corona and sets it in the context of basic plasma physics before moving on to discuss plasma instabilities and plasma heating processes. The latest results on coronal heating and radiation are presented. Spectacular phenomena such as solar flares and coronal mass ejections are described in detail, together with their potential effects on the Earth.

Introduction to Problem-Based Learning-Jos Moust 2019-11-25 Are you a student about to enrol on a Problem-based Learning course? Or are you currently engaged in Problem-based Learning and want to get the most out of your course? Are you tutoring a course in Problem-based education? This book will help you understand this popular learning method. It enables students and teachers to experience the full potential of Problem-based Learning. Introduction to Problem-based Learning pays particular attention to the skills students need to operate within, as well as outside of Problem-based groups.

Kelsen Revisited-Luís Duarte d'Almeida 2014-07-18 Forty years after his death, Hans Kelsen (1881-1973) remains one of the most discussed and influential legal philosophers of our time. This collection of new essays takes Kelsen's Pure Theory of Law as a stimulus, aiming to move forward the debate on several central issues in contemporary jurisprudence. The essays in Part I address legal validity,

the normativity of law, and Kelsen's famous but puzzling idea of a legal system's 'basic norm'. Part II engages with the difficult issues raised by the social realities of law and the actual practices of legal officials. Part III focuses on conceptual features of legal systems and the logical structure of legal norms. All the essays were written for this volume by internationally renowned scholars from seven countries. Also included, in English translation, is an important polemical essay by Kelsen himself.

Introduction to Classical Mechanics-David Morin 2008-01-10 This textbook covers all the standard introductory topics in classical mechanics, including Newton's laws, oscillations, energy, momentum, angular momentum, planetary motion, and special relativity. It also explores more advanced topics, such as normal modes, the Lagrangian method, gyroscopic motion, fictitious forces, 4-vectors, and general relativity. It contains more than 250 problems with detailed solutions so students can easily check their understanding of the topic. There are also over 350 unworked exercises which are ideal for homework assignments. Password protected solutions are available to instructors at www.cambridge.org/9780521876223. The vast number of problems alone makes it an ideal supplementary text for all levels of undergraduate physics courses in classical mechanics. Remarks are scattered throughout the text, discussing issues that are often glossed over in other textbooks, and it is thoroughly illustrated with more than 600 figures to help demonstrate key concepts.

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Schaum's Outline of Theory and Problems of Introduction to Mathematical Economics- 1980

An Introduction to the Heisenberg Group and the Sub-Riemannian Isoperimetric Problem-Luca Capogna 2007-08-08 This book gives an up-to-date account of progress on Pansu's celebrated problem on the sub-Riemannian isoperimetric profile of the Heisenberg group. It also serves as an introduction to the general field of sub-Riemannian geometric analysis. It develops the methods and tools of sub-Riemannian differential geometry, nonsmooth analysis, and geometric measure theory suitable for attacks on Pansu's problem.

An Introduction to the Confinement Problem-Jeff Greensite 2011-01-21 This book addresses the confinement problem, which quite generally deals with the behavior of non-abelian gauge theories, and the force which is mediated by gauge fields, at large distances. The word "confinement" in the context of hadronic physics originally referred to the fact that quarks and gluons appear to be trapped inside mesons and baryons, from which they cannot escape. There are other, and possibly deeper meanings that can be attached to the term, and these will be explored in this book. Although the confinement problem is far from solved, much is now known about the general features of the confining force, and there are a number of very well motivated theories of confinement which are under active investigation. This volume gives a both pedagogical and

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concise introduction and overview of the main ideas in this field, their attractive features, and, as appropriate, their shortcomings.

An Introduction to Hilbert Space and Quantum Logic-David W. Cohen 2012-12-06 Historically, nonclassical physics developed in three stages. First came a collection of ad hoc assumptions and then a cookbook of equations known as "quantum mechanics". The equations and their philosophical underpinnings were then collected into a model based on the mathematics of Hilbert space. From the Hilbert space model came the abstaction of "quantum logics". This book explores all three stages, but not in historical order. Instead, in an effort to illustrate how physics and abstract mathematics influence each other we hop back and forth between a purely mathematical development of Hilbert space, and a physically motivated definition of a logic, partially linking the two throughout, and then bringing them together at the deepest level in the last two chapters. This book should be accessible to undergraduate and beginning graduate students in both mathematics and physics. The only strict prerequisites are calculus and linear algebra, but the level of mathematical sophistication assumes at least one or two intermediate courses, for example in mathematical analysis or advanced calculus. No background in physics is assumed.

Social Problems in the UK-Stuart Isaacs 2014-09-15 Social Problems in the UK: An Introduction is the first

textbook on contemporary social issues to contextualise social problems within the disciplines of sociology, social policy, criminology and applied social science. Drawing on the research and teaching experience of academics in these areas, this much-needed textbook brings together a comprehensive range of expertise. Social Problems in the UK discusses the strengthening and changing character of social construction, providing a new and invigorated way of studying the issues for all social science students. This clear, accessible textbook guides students in approaching the methodology, theory and research of social problems, and introduces the key topics in the area: migration and 'race' work and unemployment poverty drugs, violence and policing youth, sub-culture and gangs childhood and education Social Problems in the UK provides a number of helpful pedagogical features for ease of teaching and learning, including: case studies; links to data sources; textboxes highlighting examples, key figures etc.; study questions, and tips on how to undertake literature reviews and use journals and databases.

Introduction to Global Energy Issues-Renaud Gicquel 2013-08-06 From the discovery of fire to that of the atom, the development of human societies has largely been based on the conquest of energy. In all countries, energy has gradually become one of the key factors of social and economic development, as well as capital, labor and natural resources, and now no one can do without it. After decades of cheap energy

An Introduction to Nonlinear Boundary Value Problems-Lakshmikantham 1974-05-31 A book on an advanced level that exposes the reader to the fascinating field of differential equations and provides a ready access to an up-to-date state of this art is of immense value. This book presents a variety of techniques that are employed in the theory of nonlinear boundary value problems. For example, the following are discussed: methods that involve differential inequalities; shooting and angular function techniques; functional analytic approaches; topological methods.

Introduction to Numerical Methods for Variational Problems-Hans Petter Langtangen 2019-09-26 This textbook teaches finite element methods from a computational point of view. It focuses on how to develop flexible computer programs with Python, a programming language in which a combination of symbolic and numerical tools is used to achieve an explicit and practical derivation of finite element algorithms. The finite element library FEniCS is used throughout the book, but the content is provided in sufficient detail to ensure that students with less mathematical background or mixed programming-language experience will equally benefit. All program examples are available on the Internet.

Introduction to Inverse Problems for Differential Equations-Alemdar Hasanov Hasanoğlu 2017-07-31 This book presents a systematic exposition of the main ideas and

methods in treating inverse problems for PDEs arising in basic mathematical models, though it makes no claim to being exhaustive. Mathematical models of most physical phenomena are governed by initial and boundary value problems for PDEs, and inverse problems governed by these equations arise naturally in nearly all branches of science and engineering. The book's content, especially in the Introduction and Part I, is self-contained and is intended to also be accessible for beginning graduate students, whose mathematical background includes only basic courses in advanced calculus, PDEs and functional analysis. Further, the book can be used as the backbone for a lecture course on inverse and ill-posed problems for partial differential equations. In turn, the second part of the book consists of six nearly-independent chapters. The choice of these chapters was motivated by the fact that the inverse coefficient and source problems considered here are based on the basic and commonly used mathematical models governed by PDEs. These chapters describe not only these inverse problems, but also main inversion methods and techniques. Since the most distinctive features of any inverse problems related to PDEs are hidden in the properties of the corresponding solutions to direct problems, special attention is paid to the investigation of these properties.

Trends and Cycles in Economic Activity-William Fellner 1956

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Introduction to Probability-Dorothy Stein 2021-05-10
Probability is where Common Sense meets
MathematicsProbability Theory is at the heart of almost
every rational decision we make in our lives.It lies at the
heart of every game of chance, and huge sums are won and
lost based on split-second mental calculations of the
probability that a choice made is likely to win.It lies at the
heart of decisions we make about purchases and
investments: all cost-benefit analyses rely on probabilistic
projections of the probable benefit in the most likely future
case.Probability Theory can be unbelievably complex to
master at the highest level.However, the basics of this
important field of mathematics and economics are very
simple.This book is dedicated to the basics of probability
theory.The target audience for this book is quite large.
Anyone who wants a first course in probability or a
refresher course in the subject can go through the theory,
the solved problems, and the practice exercises in this book
with much profit.The book starts with a detailed
examination of one of the most common examples in any
introductory textbook on probability: dice. As I take the
reader through every case when 1 die, 2 dice, and 3 dice are
rolled, I make sure that understanding of the subject is
motivated through the many case studies that I have chosen;
dozens of different solved examples have been presented to
the reader so that you will be armed with the tools to tackle
any real life problem.I then take you through two more
classic introductory probability examples: coins and
marbles. These illustrate many points that a more advanced
student of probability will find useful, and lay a strong
foundation for conditional probability.Finally, you will be

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given a large number of practice problems, of slowly increasing levels of difficulty. These are great for you to test your understanding of the topic, and slowly level up as you tackle questions that require a deeper understanding, or greater numerical skills. By the end of the book, you will be able to produce an error free answer to any elementary probability problem. In case you are unable to solve any problem, detailed solutions are provided at the end of the book.The long term advantages of a thorough reading of this book are many. A strong foundation in basic probability will increase your common sense skills, and help you make choices based on concrete estimates based on data given, rather than making random guesses. It is especially important for students of business and any scientific field to make these decisions, and is equally important for professionals in any field to understand probability.All the best!

An Introduction to the Theory of Wave Maps and Related Geometric Problems-Dan-Andrei Geba 2016-08-18 The wave maps system is one of the most beautiful and challenging nonlinear hyperbolic systems, which has captured the attention of mathematicians for more than thirty years now. In the study of its various issues, such as the well-posedness theory, the formation of singularities, and the stability of the solitons, in order to obtain optimal results, one has to use intricate tools coming not only from analysis, but also from geometry and topology. Moreover, the wave maps system is nothing other than the Euler-Lagrange system for the nonlinear sigma model,

which is one of the fundamental problems in classical field theory. One of the goals of our book is to give an up-to-date and almost self-contained overview of the main regularity results proved for wave maps. Another one is to introduce, to a wide mathematical audience, physically motivated generalizations of the wave maps system (e.g., the Skyrme model), which are extremely interesting and difficult in their own right.

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