

Translations of  
**MATHEMATICAL  
MONOGRAPHS**

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Volume 129

**An Introduction to  
Sato's Hyperfunctions**

Mitsuo Morimoto



American Mathematical Society

# An Introduction To Satos Hyperfunctions Translations Of Mathematical Monographs

**Scot Paul Childress**

## **An Introduction To Sato's Hyperfunctions Translations Of Mathematical Monographs:**

*An Introduction to Sato's Hyperfunctions* Mitsuo Morimoto, 1993-01-01 This book is a translation with corrections and an updated bibliography of Morimoto's 1976 book on the theory of hyperfunctions originally written in Japanese. Since the time that Sato established the theory of hyperfunctions there have been many important applications to such areas as pseudodifferential operators and S matrices. Assuming as little background as possible on the part of the reader, Morimoto covers the basic notions of the theory from hyperfunctions of one variable to Sato's fundamental theorem. This book provides an excellent introduction to this important field of research.

**Microlocal Analysis and Complex Fourier Analysis** Keiko Fujita, Takahiro Kawai, 2002 This book is a collection of original papers on microlocal analysis, Fourier analysis in the complex domain, generalized functions, and related topics. Most of the papers originate from the talks given at the conference 'OC: Prospects of Generalized Functions' in November 2001 at RIMS Kyoto. Reflecting the fact that the papers except M. Morimoto's one are dedicated to Mitsuo Morimoto, the subjects considered in this book are interdisciplinary just as Morimoto's works are. The historical backgrounds of the subjects are also discussed in depth in some contributions. Thus this book should be valuable not only to the specialists in the fields but also to those who are interested in the history of modern mathematics such as distributions and hyperfunctions.

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**Topics On Real And Complex Singularities** Satoshi Koike, Toshizumi Fukui, Laurentiu Paunescu, Adam Harris, Alexander Isaev, 2014-04-02 A phenomenon which appears in nature or human behavior can sometimes be explained by saying that a certain potential function is maximized or minimized. For example the Hamiltonian mechanics, soapy films, size of an atom, business management, etc. In mathematics a point where a given function attains an extreme value is called a critical point or a singular point. The purpose of singularity theory is to explore the properties of singular points of functions and mappings. This is a volume on the proceedings of the fourth Japanese Australian Workshop on Real and Complex Singularities held in Kobe, Japan. It consists of 11 original articles on singularities. Readers will be introduced to some important new notions for characterizations of singularities and several interesting results are delivered. In addition current approaches to classical topics and state of the art effective computational methods of invariants of singularities are also presented. This volume will be useful not only to the singularity theory specialists but also to general mathematicians.

**Divergent Series, Summability and Resurgence III** Eric Delabaere, 2016-06-28 The aim of this volume is two fold

First to show how the resurgent methods introduced in volume 1 can be applied efficiently in a non linear setting to this end further properties of the resurgence theory must be developed Second to analyze the fundamental example of the First Painlevé equation The resurgent analysis of singularities is pushed all the way up to the so called bridge equation which concentrates all information about the non linear Stokes phenomenon at infinity of the First Painlevé equation The third in a series of three entitled Divergent Series Summability and Resurgence this volume is aimed at graduate students mathematicians and theoretical physicists who are interested in divergent power series and related problems such as the Stokes phenomenon The prerequisites are a working knowledge of complex analysis at the first year graduate level and of the theory of resurgence as presented in volume 1    **Mathematical Reviews** ,2003    **Tokyo Journal of Mathematics** ,2000    **Quantum Measures, Arithmetic Coils, and Generalized Fractal Strings** Scot Paul Childress,2009

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