

INTRODUCTION TO HYPERFUNCTIONS AND THEIR INTEGRAL TRANSFORMS%0A

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This monograph aims at introducing the theory of hyperfunctions and some of their integral transforms to a wide range of readers, since the author recognized that the noble idea of hyperfunction was known to only few mathematicians. (Dohan Kim, Zentralblatt MATH, Vol. 1201, 2011)

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Introduction to Hyperfunctions and Their Integral Transforms: An Applied and Computational Approach; Urs Graf; 9783034604079; Books - Amazon.ca

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The concept of hyperfunctions and their analytic properties is introduced and discussed in detail in the first two chapters of the book. Thereafter the focus lies on generalizing the (classical) Laplace, Fourier, Hilbert, Mellin, and Hankel transformations to hyperfunctions. Applications to integral and differential equations and a rich variety of concrete examples accompany the text throughout the book.

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This textbook presents an elementary introduction to generalized functions by using Sato's approach of hyperfunctions which is based on complex function theory. [Introduction To Hyperfunctions And Their Integral Transforms](#)

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Make no mistake, the differential and integral calculus of hyperfunctions engenders a clear departure from their classical forebears. We should note that the theory of distributions plays a huge role in Graf's treatment of his subject, but with a twist.

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An introduction to periodic hyperfunctions and their Fourier series then follows. The last theoretical part of this chapter discusses convolutions of hyperfunctions. Some informal remarks on integral equations conclude the chapter. Chapter 3 treats the Laplace transform of hyperfunctions. It is somewhat the main axis of the part about integral transformations. While other texts about

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The objective of my book is to offer an introduction to the theory of hyperfunctions and some of their integral

transforms that should be readable by a wider audience (applied mathematicians, physicists, engineers) than to just some few specialists. The prerequisites are some basic notions of complex function theory of one variable and of the classical Laplace and Fourier transformations

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Introduction to Hyperfunctions and Their Integral ...

This textbook presents an introduction to generalized functions through Sato's hyperfunctions, i.e. based on complex variables theory. Laplace transforms, Fourier transforms, Hilbert transforms, Mellin transforms and Hankel transforms of hyperfunctions and ordinary functions are then treated, and