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Microlocal analysis - Wikipedia

In mathematical analysis, microlocal analysis comprises techniques developed from the 1950s onwards based on Fourier transforms related to the study of variable-coefficients-linear and nonlinear partial differential equations.

Fields Institute - Microlocal Methods

Microlocal Methods in Geometric Analysis and Mathematical Physics August 1997 to December 1997 In the fall of 1997 The Fields Institute will be sponsoring a semester long programme in Microlocal Analysis (from August 15 until Christmas).

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MICROLOCAL REGULARITY THEOREMS FOR NONSMOOTH PSEUDODIFFERENTIAL OPERATORS AND APPLICATIONS TO NONLINEAR PROBLEMS BY MICHAEL BEALS¹ AND MICHAEL REED²

ABSTRACT. The authors develop a calculus of pseudodifferential operators with nonsmooth coefficients in order to study the regularity of solutions to linear equations $P(x, D)u = f$. The regularity theorems are similar to those of Bony, but the

Microlocal Analysis @ TU Braunschweig

Microlocal analysis is an important tool in the study of both linear and nonlinear partial differential equations with variable coefficients. It is important in both physics and mathematics. It is important in both physics and mathematics.

PHASE SPACE TRANSFORMS AND MICROLOCAL ANALYSIS

PHASE SPACE TRANSFORMS AND MICROLOCAL ANALYSIS DANIEL TATARU 1. Introduction The aim of this notes is to introduce a phase space approach to microlocal analysis. This is just a beginning, and there are many di-rections one can take from here. The main tool in our analysis is the Bargman transform, which is a phase space transform. In other words, it allows one to represent functions as smooth

Special Session 4: Nonlinear PDEs and Control Theory with ...

Special Session 4: Nonlinear PDEs and Control Theory with Applications Barbara Kaltenbacher, University of Alpen-Adria, Klagenfurt, Austria Irena Lasiecka, University of Virginia, USA Petronela Radu, University of Nebraska-Lincoln, USA Lorena Bociu, NC State University, United States In the large context of nonlinear

evolution equations we will focus on systems of PDEs which exhibit a

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The main aim is to identify, characterize, and predict nonlinear dynamics from high-dimensional time series data sets. Each workshop is preceded by a hands-on tutorial aimed at graduate students, postdocs and early- to mid-career mathematicians.