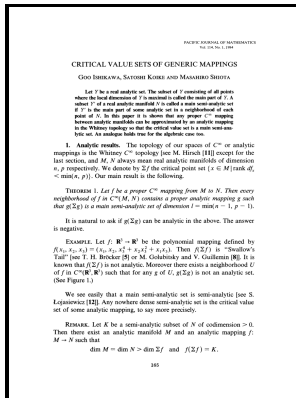


# Singularities des applications différentiables

Editions Mir - Geometric theory of singularities of solutions of nonlinear differential equations



Description: -

-Singularities des applications différentiables

-Singularities des applications différentiables

Notes: Russian ed. published in 1982.

This edition was published in 1986



Filesize: 60.65 MB

Tags: #On the #resolution #of #singularities #of #ordinary #differential #systems

## Seminar on Singularities of Solutions of Linear Partial Differential Equations. (AM

Nevanlinna Theory and Complex Differential Equations. Lekili then presented a set of moves which relates broken Lefschetz fibrations.

## Complex differential equation

With its broad range of subject matter, this volume will appeal to a wide range of readers in various areas of the mathematical sciences. Cite this chapter as: Popivanov P.

## Pseudo

Book Description: Singularities of solutions of differential equations forms the common theme of these papers taken from a seminar held at the Institute for Advanced Study in Princeton in 1977-1978. O'Shea, Ideals, Varieties and Algorithms, Undergraduate Texts Math. For this a first step is the study of symmetries transmissions of Fourier integral distributions; such symmetries have been studied systematically by A.

## A note on linear deformations of plane curve singularities (Singularity theory of differential maps and its applications)

Our main result is the following: Theorem 1. He doctored in Mathematics at University of Provence Aix-Marseille 1, France, in 1998, with studies at the Institute of Mathematics and Computer Sciences of the University of São Paulo, Brazil; at the Institute of Mathematics of the UNAM, Mexico; at the University of Lisbon, Portugal; and at the International Center for Theoretical Physics, Italy.

## Pseudo

Goursat, Cours d'Analyse Mathématique, Vol.

## Nonlinear PDE. Singularities, Propagation, Applications

Saia is a Full Professor at the Institute of Mathematics and Computer Sciences of the University of São Paulo, Brazil.

### **Theory of Singularities and its Applications**

Is a linear deformation obtained in Theorem 1.

## Related Books

- [Accelerated learning in practice - brain-based methods for accelerating motivation and achievement](#)
- [Accommodations - a comedy in three acts.](#)
- [Regulation of development of the storage root of sugar beet](#)
- [Islamic and Christian Spain in the early Middle Ages](#)
- [Amulha māṇika.](#)