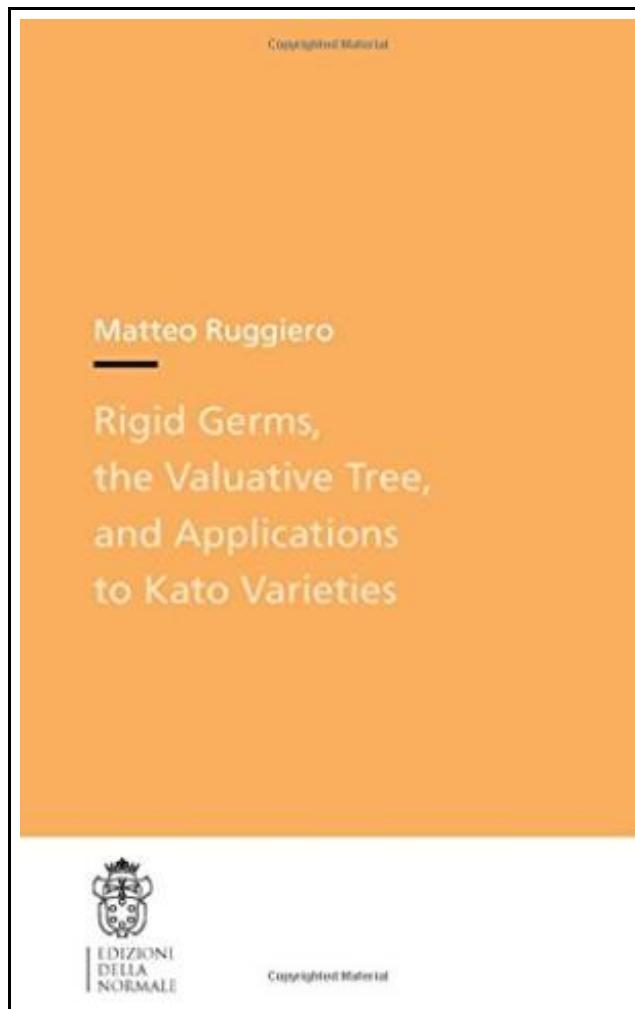


Rigid Germs, the Valuative Tree, and Applications to Kato Varieties



Filesize: 7.48 MB

Reviews

The publication is easy in read through better to recognize. It usually will not cost too much. You wont feel monotony at whenever you want of the time (that's what catalogs are for concerning when you question me).

(Rebecca Bechtelar)

RIGID GERMS, THE VALUATIVE TREE, AND APPLICATIONS TO KATO VARIETIES

[DOWNLOAD PDF](#)

To download **Rigid Germs, the Valuative Tree, and Applications to Kato Varieties** PDF, please refer to the link listed below and download the ebook or get access to other information that are in conjunction with RIGID GERMS, THE VALUATIVE TREE, AND APPLICATIONS TO KATO VARIETIES ebook.

Springer-Verlag Gmbh Mai 2016, 2016. Taschenbuch. Book Condition: Neu. 246x156x17 mm. Neuware - This thesis deals with specific features of the theory of holomorphic dynamics in dimension 2 and then sets out to study analogous questions in higher dimensions, e.g. dealing with normal forms for rigid germs, and examples of Kato 3-folds. The local dynamics of holomorphic maps around critical points is still not completely understood, in dimension 2 or higher, due to the richness of the geometry of the critical set for all iterates. In dimension 2, the study of the dynamics induced on a suitable functional space (the valuative tree) allows a classification of such maps up to birational conjugacy, reducing the problem to the special class of rigid germs, where the geometry of the critical set is simple. In some cases, from such dynamical data one can construct special compact complex surfaces, called Kato surfaces, related to some conjectures in complex geometry. Englisch.

[Read Rigid Germs, the Valuative Tree, and Applications to Kato Varieties Online](#)[Download PDF Rigid Germs, the Valuative Tree, and Applications to Kato Varieties](#)

Related eBooks



[PDF] Psychologisches Testverfahren

Access the hyperlink beneath to download "Psychologisches Testverfahren" PDF file.

[Download Document »](#)



[PDF] Programming in D

Access the hyperlink beneath to download "Programming in D" PDF file.

[Download Document »](#)



[PDF] Children s Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10 Year-Olds. [Us English]

Access the hyperlink beneath to download "Children s Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10 Year-Olds. [Us English]" PDF file.

[Download Document »](#)



[PDF] Children s Educational Book Junior Leonardo Da Vinci : An Introduction to the Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. [British English]

Access the hyperlink beneath to download "Children s Educational Book Junior Leonardo Da Vinci : An Introduction to the Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. [British English]" PDF file.

[Download Document »](#)



[PDF] Adobe Indesign CS/Cs2 Breakthroughs

Access the hyperlink beneath to download "Adobe Indesign CS/Cs2 Breakthroughs" PDF file.

[Download Document »](#)



[PDF] The Java Tutorial (3rd Edition)

Access the hyperlink beneath to download "The Java Tutorial (3rd Edition)" PDF file.

[Download Document »](#)