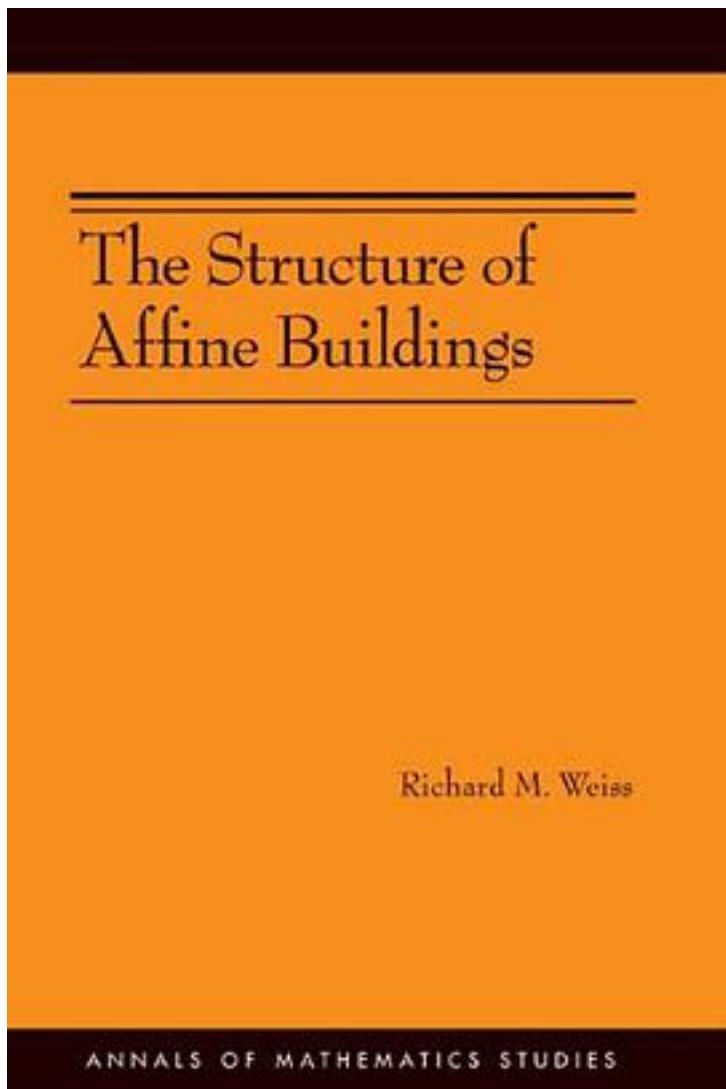


The Structure of Affine Buildings.



[The Structure of Affine Buildings. 下载链接1](#)

著者:Richard M. Weiss

出版者:Princeton University Press

出版时间:2008-9-28

装帧:Hardcover

isbn:9780691136592

In "The Structure of Affine Buildings", Richard Weiss gives a detailed presentation of the complete proof of the classification of Bruhat-Tits buildings first completed by Jacques Tits in 1986. The book includes numerous results about automorphisms, completions, and residues of these buildings. It also includes tables correlating the results in the locally finite case with the results of Tits' classification of absolutely simple algebraic groups defined over a local field. A companion to Weiss' "The Structure of Spherical Buildings", "The Structure of Affine Buildings" is organized around the classification of spherical buildings and their root data as it is carried out in Tits and Weiss' Moufang Polygons.

作者介绍:

目录:

[The Structure of Affine Buildings. 下载链接1](#)

标签

评论

表示最近被仿射虐的很带感

[The Structure of Affine Buildings. 下载链接1](#)

书评

[The Structure of Affine Buildings. 下载链接1](#)