



# Period Spaces for $p$ -divisible Groups (AM-141)

*Michael Rapoport, Thomas Zink*

Download now

[Click here](#) if your download doesn't start automatically

# Period Spaces for $p$ -divisible Groups (AM-141)

*Michael Rapoport, Thomas Zink*

**Period Spaces for  $p$ -divisible Groups (AM-141)** Michael Rapoport, Thomas Zink

In this monograph  $p$ -adic period domains are associated to arbitrary reductive groups. Using the concept of rigid-analytic period maps the relation of  $p$ -adic period domains to moduli space of  $p$ -divisible groups is investigated. In addition, non-archimedean uniformization theorems for general Shimura varieties are established.

The exposition includes background material on Grothendieck's "mysterious functor" (Fontaine theory), on moduli problems of  $p$ -divisible groups, on rigid analytic spaces, and on the theory of Shimura varieties, as well as an exposition of some aspects of Drinfelds' original construction. In addition, the material is illustrated throughout the book with numerous examples.

 [Download Period Spaces for  \$p\$ -divisible Groups \(AM-141\) ...pdf](#)

 [Read Online Period Spaces for  \$p\$ -divisible Groups \(AM-141\) ...pdf](#)

## **Download and Read Free Online Period Spaces for p-divisible Groups (AM-141) Michael Rapoport, Thomas Zink**

---

### **From reader reviews:**

#### **Christopher Forney:**

The book Period Spaces for p-divisible Groups (AM-141) make you feel enjoy for your spare time. You can use to make your capable considerably more increase. Book can for being your best friend when you getting pressure or having big problem together with your subject. If you can make reading a book Period Spaces for p-divisible Groups (AM-141) to become your habit, you can get far more advantages, like add your capable, increase your knowledge about many or all subjects. You could know everything if you like open up and read a reserve Period Spaces for p-divisible Groups (AM-141). Kinds of book are several. It means that, science publication or encyclopedia or other individuals. So , how do you think about this guide?

#### **Laura Bradberry:**

Here thing why that Period Spaces for p-divisible Groups (AM-141) are different and reputable to be yours. First of all examining a book is good nevertheless it depends in the content than it which is the content is as delicious as food or not. Period Spaces for p-divisible Groups (AM-141) giving you information deeper since different ways, you can find any book out there but there is no e-book that similar with Period Spaces for p-divisible Groups (AM-141). It gives you thrill studying journey, its open up your own eyes about the thing in which happened in the world which is possibly can be happened around you. You can bring everywhere like in recreation area, café, or even in your way home by train. If you are having difficulties in bringing the imprinted book maybe the form of Period Spaces for p-divisible Groups (AM-141) in e-book can be your alternate.

#### **Joel Padilla:**

Reading a guide can be one of a lot of task that everyone in the world adores. Do you like reading book and so. There are a lot of reasons why people fantastic. First reading a publication will give you a lot of new info. When you read a book you will get new information because book is one of many ways to share the information or perhaps their idea. Second, reading a book will make a person more imaginative. When you reading through a book especially fiction book the author will bring that you imagine the story how the character types do it anything. Third, you are able to share your knowledge to others. When you read this Period Spaces for p-divisible Groups (AM-141), you are able to tells your family, friends and also soon about yours guide. Your knowledge can inspire different ones, make them reading a guide.

#### **Christopher Rangel:**

The reserve with title Period Spaces for p-divisible Groups (AM-141) has lot of information that you can discover it. You can get a lot of benefit after read this book. This kind of book exist new expertise the information that exist in this publication represented the condition of the world at this point. That is important to yo7u to find out how the improvement of the world. This book will bring you within new era of the the positive effect. You can read the e-book on the smart phone, so you can read it anywhere you want.

**Download and Read Online Period Spaces for p-divisible Groups  
(AM-141) Michael Rapoport, Thomas Zink #P42K7GICDRF**

## **Read Period Spaces for p-divisible Groups (AM-141) by Michael Rapoport, Thomas Zink for online ebook**

Period Spaces for p-divisible Groups (AM-141) by Michael Rapoport, Thomas Zink Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Period Spaces for p-divisible Groups (AM-141) by Michael Rapoport, Thomas Zink books to read online.

### **Online Period Spaces for p-divisible Groups (AM-141) by Michael Rapoport, Thomas Zink ebook PDF download**

#### **Period Spaces for p-divisible Groups (AM-141) by Michael Rapoport, Thomas Zink Doc**

Period Spaces for p-divisible Groups (AM-141) by Michael Rapoport, Thomas Zink Mobipocket

Period Spaces for p-divisible Groups (AM-141) by Michael Rapoport, Thomas Zink EPub