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[Michel Demazure]

p-divisible group in nLab

In great generality, for an integer  $p$  a  $p$ -divisible group is a codirected diagram of abelian group objects in a category  $\mathcal{C}$  where the abelian-group objects are (equivalently) the kernels of the map given by multiplication with a power of  $p$ ; these kernels are also called  $p^n$ -torsions.

p-DivisibleGroups (8, 1), R, A=R X R K

divisible group  $G$  defined over the ring of integers  $R$  in such a field  $K$ , and to prove that  $G$  is determined by that Galois module, or, what is the same, by its generic fiber  $G \times_R K$ .

### **Lectures on p-Divisible Groups (Lecture Notes in Mathematics)**

On the other hand, reading this book is really indispensable if you want to master p-divisible groups. So I would recommend that you buy it, but be prepared to spend a few weeks reading it (btw, it might be helpful to read concurrently R. Pink's notes on finite group schemes which are freely available on the Internet).

### **Classification of p-divisible groups | SpringerLink**

Demazure M. (1972) Classification of p-divisible groups. In: Lectures on p-Divisible Groups. Lecture Notes in Mathematics, vol 302. Springer, Berlin, Heidelberg In: Lectures on p-Divisible Groups. Lecture Notes in Mathematics, vol 302.

### **Dieudonné modules and p-divisible groups - McGill University**

References M. DEMAZURE. Lectures on p-divisible groups. Lecture Notes in Mathematics 302, Springer, 1972. M. DEMAZURE and P. GABRIEL. Groupes Algébriques.

### **P-divisible group - Encyclopedia of Mathematics**

Barsotti Tate group. A generalization of the concept of a commutative formal group of finite height. The homomorphism induced by multiplication by the prime number is an epimorphism for a p-divisible group.

### **Download PDF by M. Demazure: Lectures on p-Divisible ...**

Download PDF by M. Demazure: Lectures on p-Divisible Groups March 3, 2018 admin  $D(G)$  Moreover  $G = \text{Sp } A$ ,  $D(G) \cong D(G)$  induces a duality in the category of finite com- where  $A \cong k$ -ing with involution.

### **Barsotti Tate group - Wikipedia**

In algebraic geometry, Barsotti Tate groups or p-divisible groups are similar to the points of order a power of p on an abelian variety in characteristic p. They were introduced by Barsotti ( 1962 ) under the name equidimensional hyperdomain and by Tate ( 1967 ) under the name p-divisible groups, and named Barsotti Tate groups by Grothendieck (1971) .

### **Stratifications of Newton polygon strata and Traverso's ...**

Pages 789-834 from Volume 178 (2013), Issue 3 by Eike Lau, Marc-Hubert Nicole, Adrian Vasiu