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- SECTION 2.1 Y.P.
LEE'S CLASS 2.1.1: Let
Abe an abelian group,
and define the
constant presheaf
associated to Aon the
topological space X to
be the presheaf $U \rightarrow$
Afor all $U \neq \emptyset$, with
restriction maps the
identity. Show that the
constant sheaf A
defined in the text is
the sheaf associ- ated
to this presheaf.
Solution by Dylan
Zwick

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SECTION 2.1 2.1.1 ...

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I.2. Projective Varieties.

k ; algebraically closed
eld. $P^n_k = P^n = k^{n+1}$

$f_0g=k. S= k[x_0; x_1;$

$1; \dots; x_n]$. De nition. A

subset Y of P^n is an
algebraic set if the zero

set of a set T of

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homogeneous
polynomials in S .
Zariski topology.
Projective varieties.
Quasi-projective ...

SUMMARY OF CHAPTER I OF HARTSHORNE'S ALGEBRAIC GEOMETRY

Robin Hartshorne
studied algebraic
geometry with Oscar
Zariski and David
Mumford at Harvard,
and with J.-P. Serre and

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A. Grothendieck in Paris. After receiving his Ph.D. from Princeton in 1963, Hartshorne became a Junior Fellow at Harvard, then taught there for several years.

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Abe an abelian group,

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and define the constant presheaf associated to A on the topological space X to be the presheaf. On Hartshorne's conjecture Mori, Shigefumi and Sumihiro, Hideyasu, Journal of Mathematics of Kyoto University, ...

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the book Algebraic
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the most difficult. I ask
this, because I am
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session 6 of this book
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difficulty keeps
increasing.

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is/are the hardest
section(s) of ...**

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**Math 203C -
Algebraic Geometry
(Spring 2016)**

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-SECTION 2.1 Y.P.

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Let A be an abelian group, and $d \in \mathbb{N}$ the constant presheaf associated to A on the topological space X to be the presheaf.

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A brief reading of Chapter 1 Section 1-4 in Hartshorne suffices. We will not use them

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Algebraic Geometry Section

much. But you should know. Some acquaintance with complex manifolds might be helpful. Textbook and reference. We use Hartshorne's classical textbook Algebraic geometry. You can also take a look at Mumford's red book, and Harris-Eisenbud Geometry of schemes.

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I

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The first 48 hours of the course form an introduction to the language of schemes and coherent sheaves, and cover the material in Hartshorne, Algebraic Geometry, Section II.1-II.8: sheaves; schemes; open and closed subschemes, affine, finite, projective morphisms; properness and separatedness; quasicohherent and coherent sheaves,

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pushforward and
pullback; divisors and
invertible sheaves; Proj
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LEE'S CLASS 2.1.1: Let A be an abelian group, and define the constant presheaf associated to A on the topological space X to be the presheaf $U \rightarrow A$ for all $U \neq \emptyset$, with restriction maps the identity. Show that the constant sheaf A defined in the text is the sheaf associated to this presheaf.

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SECTION 2.1 2.1.1 ...

section of X/k . (This means that a canonical divisor is in fact not canonical in any sense. Sorry about that.) As in the elliptic curve example, there is a homomorphism $\text{Div } X \rightarrow \mathbb{Z}$ sending (P) to 1 for each $P \in X(k)$, and this factors through $\text{Cl } X$ because any principal

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II.6.10

divisor has degree 0
(Hartshorne, Corollary
II.6.10).

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Solutions by Jinhyun
Park Chapter II Section
8, Differentials 8.1. (a).
(b). (c). (d). 8.2. 8.3.
(a). (b). (c). 8.4.

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Park Chapter III Section

10 Smooth morphisms

10.1. Over a

nonperfect field,

smooth and regular are

not equivalent. For ex-

ample, let k_0 be a field

of characteristic $p > 0$,

let $k = k_0(t)$, and let X

$\subset \mathbb{A}^2_k$ be the curve

defined by $y^2 = xp - t$.

Show that every local

ring of X is

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Robin Hartshorne's Algebraic Geometry Solutions

Hartshorne Posted on
June 16, 2019 Here are
my exercise solutions
and notes for
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Section 1; Section 2

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Dongryul Kim,
Department of
Mathematics, Stanford
University. Introduction
Shortly after I entered
graduate school, I was
advised by a number of
professors to go
through Chapters II and
III of Hartshorne's
Algebraic Geometry
thoroughly, solving all
the exerc...

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