

**Vector Bundles On Curves - New Directions:
Lectures Given At The 3rd Session Of The
Centro Internazionale Matematico Estivo
(C.I.M.E.), Held In ... Mathematics / C.I.M.E.
Foundation Subseries)**

By Shrawan Kumar;Gérard Laumon;Ulrich Stuhler

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VECTOR BUNDLES AND THETA FUNCTIONS ON CURVES OF GENUS 2 AND 3 609 1. Genus 2: the generic niteness. In this section we assume $g = 2$. The rst part of Theorem A

Vector bundles on curves over \mathbb{C}_p Annette Werner 1. Introduction. This paper is a report on joint work with Christo-pher Deninger published in [De-We1], [De-We2] and

arXiv:0811.4680v3 [math.AG] 12 Oct 2009 Cli ord Indices for Vector Bundles on Curves H. Lange and P. E. Newstead Abstract. For smooth projective curves of genus g

In mathematics, vector bundles on algebraic curves may be studied as holomorphic vector bundles on compact Riemann surfaces. which is the classical approach, or as

Apr 17, 2014 Abstract: We define several notions of interpolation for vector bundles on curves and discuss their relation to slope stability. The heart of the paper

New Directions Lectures given at the 3rd Session of the Centro Internazionale Matematico Estivo (C.I.M.E.), held in Kumar, Shrawan, Laumon, G rard, Stuhler,

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Hartshorne, Robin. Ample vector bundles on curves. Nagoya Math. J. 43 (1971), 73--89. Export citation. Format:

Get this from a library! Vector Bundles on Curves - New Directions. -- The book gives a survey of some recent developments in the theory of bundles on curves arising

Harder, G., Narasimhan, M.S.: On the cohomology groups of moduli spaces of vector bundles on curves. Math. Ann. 212, 215-248 (1957)

Centro internazionale matematico estivo. Session. ID:DA00462797. . C.I.M.E. Vector bundles on curves, new directions : Shrawan; Laumon, Gerard; Stuhler

Moduli of Vector Bundles 207 is a stable point (in the sense of Mumford [5]) and that a similar property holds for semi-stable bundles.

TRIVIALITY AND SPLIT OF VECTOR BUNDLES ON RATIONALLY CONNECTED VARIETIES XUANYU PAN Abstract. In this paper, we use the existence of a family of rational curves

curve | [H I I I.2.7] and [H I I I.3.7] (remember S is a \mathbb{P}^1) + K unneith bundles of degree zero and that the functor is fully faithful. We have to show that E in

Vector bundles of conformal blocks are vector bundles on the moduli stack of Deligne-Mumford stable n -pointed genus g curves $M_{g,n}$ that arise in conformal field theory.

We find and describe the irreducible components of the space of rational curves on moduli spaces M of rank 2 stable vector bundles with odd determinant on curves C of

Vector Bundles on Curves - New Directions Lectures given at the 3rd Session of the Centro Internazionale Matematico Estivo (C Kumar, Shrawan, Laumon, Gerard

Abstract. Abstract. For smooth projective curves of genus $g \geq 4$, the Clifford index is an important invariant which provides a bound for the dimension of the space

INTERMEDIATE JACOBIAN OF SOME MODULI SPACES OF VECTOR BUNDLES ON CURVES By V. BALAJI 1. Introduction. For nonsingular projective varieties V with the

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Conformal blocks give projective local systems on moduli spaces of curves with one needs to use first Chern classes of vector bundles of

Chern Classes of Moduli of Vector Bundles over Curves Young-Hoon Kiem
Department of Mathematics Seoul National University Seoul, 151-747,
Korea kiem@math.snu.ac.kr

VECTOR BUNDLES AND THETA FUNCTIONS ON CURVES OF GENUS 2 AND 3 609 1.
Genus 2: the generic finiteness. In this section we assume $g = 2$. The

Apr 18, 2015 lectures given at the C.I.M.E. Summer Cohomology of
vector bundles and session of the Centro Internazionale Matematico
Estivo M.S

Shrawan Kumar, Gerard Laumon, Ulrich Stuhler, "Vector Bundles on
Curves - New Directions"

Moduli Stacks of Vector Bundles on Curves and the King Scho eld
Rationality Proof Norbert Ho mann Mathematisches Institut der Georg-
August-Universit t

Let Y be a smooth projective curve degenerating to a reducible curve X
with two components meeting transversally at one point. We show that
the moduli space of vector

Vector Bundles on Curves - New Directions: Lectures given at the 3rd
Session of the Centro Internazionale Matematico Estivo (C Shrawan
Kumar, Gerard Laumon

Let V be a vector bundle over an irreducible smooth projective curve
defined over the field k . For any integer r ($0 < r < \text{rank}(V)$), let $G_r(V)$ be
the Grassman

VECTOR BUNDLES ON REDUCIBLE CURVES AND APPLICATIONS 5 3. Hilbert
compactification of the moduli space and its relationship with the
slope-stable moduli space