

Mapping Class Group Dynamics On Surface Group Representations

Introduction a29c4331e5 Sara Maloni: Mapping class group actions on character varieties - Sara Maloni: Mapping class group actions on character varieties 1 hour, 6 minutes - Teichmüller theory seminar at Rutgers University - Newark.
<http://math.newark.rutgers.edu/~bl498/colloquium/> January 21, 2016 ... a29c4331e5 Another way a29c4331e5 Pullback metric a29c4331e5 Group Actions and Group Representations in Low Dimensional Topology - Group Actions and Group Representations in Low Dimensional Topology 25 minutes - Speakers; Anda Tenie Iris Rosenblum-Sellers Destine Lee Jakwanul Safin **Group**, leader: Nick Salter (Faculty). Graduate Student ... a29c4331e5 Algorithm a29c4331e5 Recall - Equivalent harmonic maps a29c4331e5 Lemma a29c4331e5 Subtitles and closed captions a29c4331e5 Andreas Stavrou-Cohomology of configuration spaces of surfaces as mapping class representations - Andreas Stavrou-Cohomology of configuration spaces of surfaces as mapping class representations 1 hour, 12 minutes - Recently there has been intense study of the homology of configuration spaces of manifolds and many extra structures have been ... a29c4331e5 Keyboard shortcuts a29c4331e5 Systems of generators a29c4331e5 Induction a29c4331e5 Let $i: S \rightarrow M$ be a homotopy equivalence (embedding) a29c4331e5 Equivalently a29c4331e5 Now we say why call such metric H harmonic? a29c4331e5 Q\u0026A a29c4331e5 Explanation a29c4331e5 In particular a29c4331e5 Danny Calegari: Big Mapping Class Groups - lecture 2 - Danny Calegari: Big Mapping Class Groups - lecture 2 47 minutes - Part I - Theory : In the \"theory\" part of this mini-**course**, we will present recent objects and phenomena related to the study of big ... a29c4331e5 Geometric Structures on Surfaces a29c4331e5 What is the \"best\" H ? a29c4331e5 Danny Calegari: Big Mapping Class Groups - lecture 1 - Danny Calegari: Big Mapping Class Groups - lecture 1 50 minutes - Part I - Theory : In the \"theory\" part of this mini-**course**, we will present recent objects and phenomena related to the study of big ... a29c4331e5 ICTS at Ten a29c4331e5 Proof of lemma a29c4331e5 Ursula Hamenstädt: Spin mapping class groups and curve graphs - Ursula Hamenstädt: Spin mapping class groups and curve graphs 31 minutes - CIRM VIRTUAL EVENT Recorded during the meeting \"Virtual Geometric **Group**, Theory conference \" the May 21, 2020 by the ... a29c4331e5 Ivan Smith: Fukaya categories of surfaces and the mapping class group - Ivan Smith: Fukaya categories of surfaces and the mapping class group 1 hour, 4 minutes - Ivan Smith (Cambridge): Fukaya categories of **surfaces**, and the **mapping class group**, (6/26/20 4pm GMT) Abstract: I will explain ... a29c4331e5 Fortini a29c4331e5 Curvature of the map f a29c4331e5 Call a connection a29c4331e5 Mapping Class Groups of Surfaces - Mapping Class Groups of Surfaces 1 hour, 21 minutes - Mapping Class Groups, of **Surfaces**, Dr. Shiv Prasad (ShP), IIT-Goa. a29c4331e5 Theorem a29c4331e5 Suppose we are given a representation a29c4331e5 Space of such structures: Teichmüller

space/Moduli space $\mathrm{PSL}(2, \mathbb{C}) = \mathrm{Isom}^+(\mathbb{H}^3)$ Definition orbit finite General Understand the metric on N Introduction Geometry of Surface group representations Theorem (Corlette, Donaldson) Harmonic maps for surface group representations J. Aramayona - MCG and infinite MCG (Part 1) - J. Aramayona - MCG and infinite MCG (Part 1) 59 minutes - The first part of the course will be devoted to some of the classical results about **mapping class groups**, of finite-type **surfaces**,. Easy to see Conclusion Playback dihedral representation Topological Classification of Surfaces Search filters Why $(\lambda H)_{0,1} (4H)_{1,0} = 0$? 26 Subhojoy Gupta - Dynamics of the mapping class group on the $\mathrm{PSL}(2, \mathbb{C})$ character-variety - 26 Subhojoy Gupta - Dynamics of the mapping class group on the $\mathrm{PSL}(2, \mathbb{C})$ character-variety 35 minutes - IISc-IISER Pune Twenty-20 Symposium 2021: <https://sites.google.com/view/iisc-iiserpune2021/> Talk-26, Sep 18, 2021 Abstract: ... Step 2: lemma Danny Calegari: Big Mapping Class Groups - lecture 4 - Danny Calegari: Big Mapping Class Groups - lecture 4 54 minutes - Part I - Theory : In the "theory" part of this mini-**course**, we will present recent objects and phenomena related to the study of big ... Surface Group Representations and Projective Structures ergodic action Ir pr Alternate asymptotic viewpoint Marissa Kawehi Loving - An intro to mapping class groups (Lecture 2) - Marissa Kawehi Loving - An intro to mapping class groups (Lecture 2) 56 minutes - The **mapping class group**, of a connected, oriented, finite-type **surface**, S , denoted $\mathrm{Mod}(S)$, is the **group**, of homotopy classes of ... Introduction Generalize to Energy $E(f)$ symplectic form Clifford Theory Theorem/Definition Kathryn Mann - Rigidity of geometric surface group actions - Kathryn Mann - Rigidity of geometric surface group actions 1 hour, 3 minutes - Kathryn Mann (Brown University) Rigidity of geometric **surface group**, actions An action of a finitely generated **group**, G on a ... Spin mapping class group Definition: A connection Hermitian str more about the proof Danny Calegari: Big Mapping Class Groups - lecture 3 - Danny Calegari: Big Mapping Class Groups - lecture 3 56 minutes - Part I - Theory : In the "theory" part of this mini-**course**, we will present recent objects and phenomena related to the study of big ... Harmonic maps for surface group representations (Lecture 01) by Qionglin Li - Harmonic maps for surface group representations (Lecture 01) by Qionglin Li 1 hour, 17 minutes - DISCUSSION MEETING **SURFACE GROUP REPRESENTATIONS**, AND PROJECTIVE STRUCTURES ORGANIZERS: ... Connected Marissa Kawehi Loving - An intro to mapping class groups (Lecture 3) - Marissa Kawehi Loving - An intro to mapping class groups (Lecture 3) 58 minutes - The **mapping class group**, of a connected, oriented, finite-type **surface**, S , denoted $\mathrm{Mod}(S)$, is the **group**, of homotopy classes of ... Definition: A Hermitian str on E Iterated Wraith Products Other non-compact semisimple Lie groups G : Higher Teichmüller theory From Higgs bundles to representations: Theorem (Hitchin, Simpson) Satisfying Two steps: Step 1: identify Herm metric H as equiv map f summary One way Geometry of Surface Group Representations by Mahan Mj - Geometry of Surface Group Representations by Mahan Mj 28 minutes - ICTS at Ten ORGANIZERS: Rajesh Gopakumar and Spenta R. Wadia DATE: 04 January 2018 to 06 January 2018 VENUE: ... Priyam Patel: Mapping class groups of infinite-type surfaces and

their actions on hyperbolic graphs - Priyam Patel: Mapping class groups of infinite-type surfaces and their actions on hyperbolic graphs 1 hour, 2 minutes - CONFERENCE Recording during the thematic meeting : \"Big **Mapping Class Group**, and Diffeomorphism **Groups**, \" the October 11, ... a29c4331e5 The \"what\" and \"why\" of framed mapping class groups (Salter) part 1/2 - The \"what\" and \"why\" of framed mapping class groups (Salter) part 1/2 25 minutes - NCNGT geometric **group**, theory. a29c4331e5 Primitives a29c4331e5 Mapping class group a29c4331e5 Priyam Patel - Mapping class groups of infinite-type surfaces and their actions on hyperbolic graphs - Priyam Patel - Mapping class groups of infinite-type surfaces and their actions on hyperbolic graphs 1 hour, 8 minutes - So **mapping class groups**, are considered as the **group**, of symmetries of **surfaces**, okay and they were very very important in low ... a29c4331e5 Data of harmonic maps in terms of Higgs bundles a29c4331e5 Q\u0026A a29c4331e5 What next? a29c4331e5 Proof a29c4331e5 Terminology a29c4331e5 Spherical Videos a29c4331e5 Conversely a29c4331e5 Elementary Representation Theory a29c4331e5

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