

Low-dimensional Topology And Kleinian Groups: Warwick And Durham, 1984

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Low-dimensional Topology and Kleinian Groups: Warwick and Durham, 1984. Front Cover. D. B. A. Epstein, Nigel J. Hitchin, P. E. Newstead, W. M. Oxbury. Low-dimensional Topology and Kleinian Groups: Warwick and Durham 1984 (London Mathematical Society Lecture Note Series). Low-dimensional Topology Non-equivalent hyperbolic knots Curriculum Vitæ of Peter B. Shalen - University of Illinois at Chicago Bounded earthquakes - Proceedings of the American Mathematical . Linear Programming in Infinite-Dimensional Spaces: Theory and . Warwick and Durham, 1984. Edited by Low-Dimensional Topology and Kleinian Groups. Citation - Low-dimensional topology and Kleinian groups : Warwick . 78, B H Bowditch, G Mess, A 4-dimensional Kleinian group, Trans. .. from: Low-dimensional topology and Kleinian groups (Coventry/Durham, 1984), London Low-dimensional Topology And Kleinian Groups: Warwick And . in: D.E.A. Epstein (Ed.), Low Dimensional Topology and Kleinian Groups (Warwick and Durham, 1984), London Math. Soc. Lecture Notes, 112, Cambridge Univ. Low dimensional topology and kleinian groups: Warwick and .

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form the collected papers from two symposia held at Durham and Warwick in 1984. Low-dimensional Topology and Kleinian Groups Low-dimensional Topology and Kleinian Groups: Warwick and . Low dimensional topology and Kleinian groups : Warwick and Durham, 1984. ??????: ??; ?????: edited by D.B.A. Epstein; ?????: Cambridge Non-equivalent hyperbolic knots Notes. Selected papers from two symposia held at the Universities of Warwick and Durham and sponsored by the Science and Engineering Research Council of Geometry & Topology Monographs Volume 5 (2007) - MSP Low dimensional topology and Kleinian groups : Warwick and Durham, 1984 / . (1990); Topics in low-dimensional topology : proceedings of the Conference on Low-dimensional topology and Kleinian groups : Warwick and . 26 Jun 2013 . In Low-dimensional topology and Kleinian groups. at the University of Warwick, Coventry, and at the University of Durham, Durham, 1984. Geometric Topology: 1993 Georgia International Topology . - Google Books Result