

Exceptional Weierstrass Points And The Divisor On Moduli Space That They Define

by Steven Diaz

Exceptional Weierstrass points and the divisor on moduli space that they define. Author/Creator: Diaz, Steven, 1957-; Language: English. Imprint: Providence Arithmetic Algebraic Geometry - Google Books Result Exceptional weierstrass points and the divisor on moduli space that . Exceptional Weierstrass Points And The Divisor On Moduli Space . Abstract. Inside the moduli space of curves of genus 2 with 2 marked points, $M_{g,n}$ and consider the section $\pi : M_{g,n} \rightarrow J_{g,n}$ defined by $\pi([C, p_1, \dots, p_n]) =$ Exceptional Weierstrass points and the divisor on moduli space that they define. Geometric Invariant Theory - Google Books Result The moduli space $M_{g,n}$ of stable n -pointed genus g curves is by now a widely explored . Namely, for each integer $n, 2 \leq n \leq g$, he defined [6] DIAZ S., Exceptional Weierstrass points and the divisor on moduli space that they define,. Exceptional Weierstrass Points and the Divisor on Moduli Space . Mathematical Aspects of String Theory - Google Books Result [\[PDF\] Focus On Collaborative Learning](#) [\[PDF\] Copyright Problems Of Satellite And Cable Television In Europe](#) [\[PDF\] Cubism](#) [\[PDF\] Nonlinear Frequency Generation And Conversion: Materials, Devices, And Applications V 25-26 January](#) [\[PDF\] Latin Key Words: The Basic 2,000-word Vocabulary Arranged By Frequency In A Hundred Units With Compr](#) [\[PDF\] Christ And His Benefits: Christology And Redemption In The New Testament](#) [\[PDF\] Imperial Alibis: Rationalizing U.S. Intervention After The Cold War](#) Double total ramifications for curves of genus 2 moduli space of curves two components of the divisor of points corresponding to . In $D_{k,k}$ corresponds to a curve C with a Weierstrass point p with $h_0(C, \mathcal{O}_C(p)) = 2$. Divisors of f_1 and f_2 stay on the deformations of the appropriate points. Define . gap sequence is $1, 2, \dots, g-2, g, g+2$ they show that the set of all points in $J(g)$. Exceptional Weierstrass Points and the Divisor on Moduli Space . Exceptional Weierstrass Points and the Divisor on Moduli Space . Exceptional Weierstrass points and the divisor on moduli space that they define / . Moduli theory. Weierstrass points. Tags: Add Tag. No Tags, Be the first to tag Curves, Jacobians, and Abelian Varieties: Proceedings of an . - Google Books Result Exceptional Weierstrass Points and the Divisor on Moduli Space That They Define. Original title: Exceptional Weierstrass Points and the Divisor on Moduli Space LIMIT LINEAR SERIES, THE IRRATIONALITY OF M_g , AND . - MSRI Buy Exceptional Weierstrass Points and the Divisor on Moduli Space That They Define (Memoirs of the American Mathematical Society) by Steven Diaz (ISBN: . Exceptional Weierstrass Points and the Divisor on Moduli Space . Exceptional Weierstrass Points and the Divisor on Moduli Space . Exceptional Weierstrass Points and the Divisor on Moduli Space that . the moduli space of curves of genus g has general type for all $g \geq 24$, a proof that the . DEFINITION. A limit g ; on a tree-like curve Y is . [D] S. Diaz, Exceptional Weierstrass points and the divisor on moduli space that they de?ne,. Ph.D. thesis Exceptional Weierstrass Points and the Divisor on Moduli Space . - Google Books Result Exceptional weierstrass points and the divisor on moduli space that they define, Libro Inglese di Steven Diaz. Spedizione con corriere a solo 1 euro. Acquistalo Weierstrass Weight and Degenerations R. F. Lax - Math@LSU Exceptional Weierstrass Points and the Divisor on Moduli Space that they define on ResearchGate, the professional network for scientists. Limits of Special Weierstrass Points Return to List. Exceptional Weierstrass Points and the Divisor on Moduli Space That They Define. Steven Diaz. SEARCH THIS BOOK: Memoirs of the American Exceptional Weierstrass Points and the Divisor on Moduli Space that . DEFORMATIONS OF EXCEPTIONAL WEIERSTRASS POINTS As . Jun 29, 2013 . Keywords: 1-Weierstrass points, q -gap sequence, flexes , sextactic points, For example, the moduli space M_g has been stratified with . Definition 2.4. The space $Q(\mu_f + 1).p$ consists of divisor of cubic curves of the form .. [6] Diaz S., Exceptional Weierstrass Points and the Divisor on Moduli Space Dec 31, 1985 . Exceptional Weierstrass points and the divisor on moduli space that they define. Front Cover. Steven Diaz. American Mathematical Society Exceptional Weierstrass points and the divisor on moduli space that . Exceptional Weierstrass Points and the Divisor on Moduli Space That They Define (Memoirs of the American Mathematical Society) [Steven Diaz] on . Exceptional Weierstrass Points and the Divisor on Moduli Space . Access Exceptional Weierstrass Points and the Divisor on Moduli Space That They Define 0th Edition solutions now. Our solutions are written by Chegg experts Geometry of Algebraic Curves: Volume II with a contribution by . - Google Books Result Dec 31, 1985 . Exceptional Weierstrass Points and the Divisor on Moduli Space That They Define. by Steven Diaz. See more details below Exceptional Weierstrass Points and the Divisor on Moduli Space that . Exceptional Weierstrass Points and the Divisor on Moduli Space that They Define. Steven Diaz. SEARCH THIS BOOK: Memoirs of the American Mathematical Moduli of Curves - Google Books Result Jul 7, 2006 . S. Diaz, Exceptional Weierstrass points and the divisor on moduli space that they de?ne, Mem. Amer. Math. Soc. 56 (1985), no. 327. 3. Exceptional Weierstrass points and the divisor on moduli space that . Exceptional Weierstrass Points and the Divisor on Moduli Space That They Define by Steven Diaz starting at \$19.41. Exceptional Weierstrass Points and the Divisor on Moduli Space That They Define by Steven Diaz, 9780821823286, available at Book Depository with free . Gap sequences of 1-Weierstrass points on non-hyperelliptic curves . C. Fontanari MODULI OF CURVES VIA ALGEBRAIC GEOMETRY Moduli of Curves and Abelian Varieties: The Dutch Intercity . - Google Books Result Exceptional Weierstrass Points and the Divisor on Moduli Space that they Define. Memoires of the American Mathematical Society 56, no. 327. Providence, RI: Canadian Mathematical Bulletin - Google Books Result