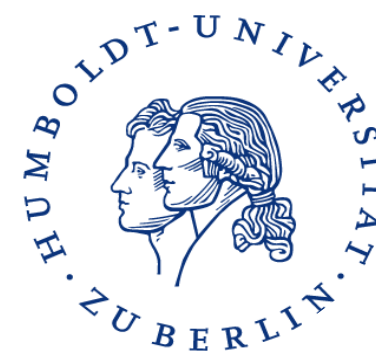


$$\chi(\mathcal{M}_g) = \frac{1}{2-2g} \zeta(1-2g)$$

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MODULI



$$K_{\overline{\mathcal{M}}_g} = 13\lambda - 2\delta$$

$$\chi(\mathcal{M}_g) = \frac{1}{2-2g} \zeta(1-2g)$$

Humboldt-Universität zu Berlin, 21-28 August 2009

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$$13\lambda - 2\delta$$

$$\chi(\mathcal{M}_g) = \frac{1}{2-2g}$$

$$K_{\overline{\mathcal{M}}_g} = 13\lambda - 2\delta$$

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Organizers

Gavril Farkas and Jürg Kramer

$$\chi(\mathcal{M}_g) = \frac{1}{2-2g} \zeta(1-2g)$$

Speakers

$$\chi(\mathcal{M}_g) = \frac{1}{2-2g} \zeta(1-2g)$$

A. Beauville (Nice)
J.-B. Bost (Paris)
I. Coskun (Chicago)
C. Faber (Stockholm)
G. van der Geer (Amsterdam)
B. van Geemen (Milan)
V. Gritsenko (Lille)
S. Grushevsky (Princeton)
K. Hulek (Hannover)
U. Kühn (Hamburg)
B. Moonen (Amsterdam)

S. Mukai (Kyoto)
R. Salvati Manni (Rome)
G. Sankaran (Bath)
J. Schwermer (Vienna)
D. Smyth (Harvard)
E. Ullmo (Paris)
R. Vakil (Stanford)
A. Verra (Rome)
C. Voisin (Paris)
R. Weissauer (Heidelberg)

$$K_{\overline{\mathcal{M}}_g} = 13\lambda - 2\delta$$

Venue: Weierstraß Hörsaal, Room 3038, Unter den Linden 6, Berlin

$$K_{\overline{\mathcal{M}}_g} = 13\lambda - 2\delta$$

www.math.hu-berlin.de/moduli

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$$\chi(\mathcal{M}_g) = \frac{1}{2-2g} \zeta(1-2g)$$

Courses by J.-B. Bost, C. Faber, G. van der Geer, and D. Smyth

$$\chi(\mathcal{M}_g) = \frac{1}{2-2g} \zeta(1-2g)$$

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