LOGARITHM LAWS FOR GEOMETRICALLY FINITE SUBGROUPS OF MAPPING CLASS GROUPS

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ABSTRACT. We prove a logarithm law for geometrically finite subgroups of mapping class groups. . .

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REFERENCES

[1] Howard Masur. Logarithmic law for geodesics in moduli space. In *Mapping class groups and moduli spaces of Riemann surfaces (Göttingen, 1991/Seattle, WA, 1991)*, volume 150 of *Contemp. Math.*, pages 229–245. Amer. Math. Soc., Providence, RI, 1993.