

Spectral Theory Of Infinite-volume Hyperbolic Surfaces

[DOWNLOAD HERE](#)

Preface.- Hyperbolic surfaces.- Review of the compact case.- Review of the finite-volume case.-

Scattering theory in model cases.- Scattering Theory for infinite-volume hyperbolic surfaces.-

Resonances and scattering poles.- Infinite-volume spectral geometry.- Applications.- Appendix A

Functional analysis.- Appendix B Asymptotic expansions.- References.- Index. EAN/ISBN :

9780817646530 Publisher(s): Springer, Berlin, Birkhuser Discussed keywords: Differenzialgeometrie

Format: ePub/PDF Author(s): Borthwick, David

[DOWNLOAD HERE](#)

Similar manuals: