

## ASYMPTOTIC BEHAVIOR OF MASS AND SPACETIME GEOMETRY

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Asymptotic quasinormal modes of a noncommutative geometry inspired Schwarzschild black hole Pulak Ranjan Giri Saha Institute of Nuclear Physics, 1/AF Bidhan-Nagar, Calcutta 700064, India February 20, 2011 Abstract We study the asymptotic quasi-normal modes for the scalar perturbation of the non-commutative geometry inspired Schwarzschild black hole in (3+1) dimensions. We have considered  $M$

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mass, and  $Z$ . Matter (and also geometry) are trivial. Jacobi matrix with rank 2 There are two possibilities to achieve this: either  $f=0$  and  $V \neq 0$ ; in this case the two constants of motion are mass

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