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time, Cambridge University Press, 1973. 5.R.M. Wald, General Relativity, University Of Chicago Press, 1984. 6.R.M. Wald, Quantum Field Theory In Curved Spacetime And Black Hole Thermodynamics, University Of Chicago Press, 1994. Most Of This Course Concerns ... Jan 2th, 2024 Black Holes And Thermal Green Functions - JSTOR Black Holes And Thermal Green Functions 469 Black Hole Geometries, With No Mutual Or Self Interactions, One Discovers That A Black Hole Will Emit Particles Exactly As A Hot Body With Temperature  $T = k/2\pi$  (1.13) And Thus  $S = -k \ln Z$  (1.14) That Is The Differential Emission Rate In A Mode With Energy  $E_i$ , Angular Momentum  $M_i$ , Charge  $Q_i$  Is Given By  $R_{\mu\nu} E^\mu E^\nu$  ... Jun 2th, 2024.

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