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Black Holes Have Entropy  $S$ . Black Holes Have Hawking Temperature  $T_H$ , Consistent With Thermodynamic Relation Between Energy, Entropy And Temperature. Thermodynamics  $S = \frac{A}{4}$  Where  $A$  is The Area Of The Event Horizon.  $T_H = \frac{1}{2} \kappa$  Where  $\kappa$  is The Surface Gravity Of The Black Hole.  
Luke Barclay Durham, CPT

Luke.barclay@durham.ac.uk Supervisor: Ruth  
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Black Holes Are Not ... Black Holes Are Physical Objects  
In Space, Just Like Everything Else We See In The Night  
Sky. But They Pack So Much Mass Into So Small A  
Space That Not Even Light Can Escape Their Gravity.  
Known Black Holes Fall Into Two Classes: • Stellar  
Mass: 5 To Tens Of Times The Sun's Mass •  
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Hawking [9, 10] Showed That Black Holes Are  
Thermodynamic Systems That Emit Black Body  
Radiation. Hawking's Discovery Resulted In The Precise  
Formulation Of. Chapter 1. Introduction 4 Black Hole  
Entropy  $S_{BH} = \frac{A_D}{4G_D} \ln 2$ ; (1.3) Where  $A_D$  Is The Area  
Of The Event Horizon,  $G_D$  Is The D-dimensional  
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