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Luke Barclay Durham, CPT

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Gregory Black Holes, Vortices And Thermodynamics.
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Black Holes Are Not ... Black Holes Are Physical Objects
In Space, Just Like Everything Else We See In The Night
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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 •
Supermassive: 100,000 To Billions Of Times The Sun's
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Hawking [9, 10] Showed That Black Holes Are
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Entropy $S_{BH} = \frac{A_D}{4G_D} \ln 2$; (1.3) Where A_D Is The Area
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