

Abstract Submitted  
for the APR06 Meeting of  
The American Physical Society

**Planck Scale Cosmic Rays**<sup>1</sup> BENNIE WARD, Baylor University — We argue that the final state of Hawking radiation for a very massive black hole results in a Planck size remnant which may decay into Planck scale cosmic rays.

<sup>1</sup>Work supported by US DOE grant #DE-FG02-05ER41399 and NATO grant PST.CLG.980342.

Bennie Ward  
Baylor University

Date submitted: 15 Jan 2006

Electronic form version 1.4