

1134-83-350

Jonathan Luk* (jluk@stanford.edu) and **Mihalis Dafermos**. *Interior of dynamical vacuum black holes.*

We present results on the C^0 stability of the interior of subextremal, strictly rotating Kerr black holes and discuss what it means in the context of Penrose's celebrated strong cosmic censorship conjecture in general relativity. (Received September 11, 2017)