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Subject: Re: Hadron Collider

Posted by [Jerad2142](#) on Thu, 18 Sep 2008 15:32:06 GMT

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bisen11 wrote on Wed, 17 September 2008 11:34RoShamBo wrote on Wed, 17 September 2008 13:27bisen11 wrote on Wed, 17 September 2008 18:20RoShamBo wrote on Wed, 17 September 2008 02:44I don't see what logic people have that this will even create a "mini" black hole.

I don't see the logic against it.

These collisions happen everyday at much higher energies and we're fine. Black holes are created in much different circumstances.

Ah, well if that's true then alright. I haven't had much physics; I assume this would be physics wouldn't it?

Supportively black holes are created when supper massive objects (like red giants (stars)) burn up all their energy and then collapse into themselves due to their high gravity. The event horizon is the spot where the original surface of the star once was. But I have not actually looked into any of the logic on how the Hadron Collider could create a black hole, so I'm no help with that.

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