

# BLACK HOLES, COSMOLOGY AND EXTRA DIMENSIONS

Miles Debruhl

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May 18, Our universe may exist inside a black hole. Geometry with torsion naturally produces a "cosmological constant," My understanding is that the forces in the black hole would somehow "blow out" into other dimensions- at.

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Research Horizons. The proper tools to probe such small distance scales are the most powerful "microscopes" that experimental physics has to offer: particle accelerators! Instead, at proper moment of opportunity, all matters spewed or poured out of them. As long as singularities stay hidden Black Holes an event horizon, they do not cause trouble and general relativity holds. At the sufficient distance everything from observer who is using surface ripples for observation of water surface will appear blurred because of surface ripple scattering. Benni Another thing that I disagree with in the article, is that Poplawski et al, seem to have the belief that it is every BH that contains a universe. This is the layman's explanation of deep mathematical concepts. But an intriguing theory