

Sun, 20 Jan 2019 04:24:00 GMT primordial cosmology pdf - Primordial black holes are a hypothetical type of black hole that formed soon after the Big Bang. In the early universe, high densities and inhomogeneous conditions could lead sufficiently dense regions to undergo gravitational collapse, forming black holes. Sat, 19 Jan 2019 14:12:00 GMT Primordial black hole - Wikipedia - Is There a Flaw in the Traditional FLRW Metric? Authors: William O. Straub Comments: 3 Pages. A proper derivation of the FLRW metric shows the Ricci curvature scalar to be embedded in the metric's constant k (0, -1 or +1) that largely determines the fate of the universe. Fri, 18 Jan 2019 19:07:00 GMT viXra.org e-Print archive, Relativity and Cosmology - In cosmology, recombination refers to the epoch at which charged electrons and protons first became bound to form electrically neutral hydrogen atoms. Sat, 19 Jan 2019 21:14:00 GMT Recombination (cosmology) - Wikipedia - BICEP/Keck Publications BICEP/Keck Array Results Papers. Series of results papers from the BICEP and Keck Array experiments, starting with initial BICEP2 results in March 2014. Sun, 20 Jan 2019 13:56:00 GMT The BICEP and Keck Array CMB Experiments - The Secret of the Ankh is a pathway into the Mystery

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