

First Principles Of Cosmology

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In modern physical cosmology, the cosmological principle is the notion that the spatial distribution of matter in the universe is homogeneous and isotropic when viewed on a large enough scale, since the forces are expected to act uniformly throughout the universe, and should, therefore, produce no observable irregularities in the large-scale structuring over the course of evolution of the matter field that was initially laid down by the Big Bang.

Cosmological principle - Wikipedia
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3. First principles - Very Short Introductions
...empirical justification for the so-called cosmological principle, a term coined by the English mathematician and astrophysicist Edward A. Milne to describe the assumption that at any instant in time the universe is, in the large, homogeneous and isotropic—i.e., statistically the same in every place and in every direction.

Cosmological principle | astronomy | Britannica
Cosmological principle Modern cosmology is based on two fundamental assumptions: First, the dominant interaction on cosmological scales is gravity, and second, the cosmological principle is a good approximation to the universe.

An Introduction into the Theory of Cosmological Structure ...
On the First Principles or De Principiis is a theological treatise by the church father Origen. It was the first systematic exposition of Christian theology. Origen composed it as a young man between the years 220 and 230 while he was still living in Alexandria. Fragments from Books 3.1 and 4.1-3 of Origen's Greek original are preserved in Origen's Philokalia.

On the First Principles - Wikipedia
The first part of the work presents the elements of physical cosmology, including the history of the discovery of the expanding universe. The second part, on the cosmological tests that measure the geometry of spacetime, discusses general relativity theory as the basis for the tests, and then surveys the broad variety of ways the tests can be applied with the new generations of telescopes and ...

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