

The Cosmologic Game

The goal of the game is to figure out what cosmologic term is on a person's back.
Each participant had one of the words from the word list below placed on their back.

The Rules:

- 1) You may not look at your term,
- 2) You may only ask yes or no questions.
- 3) After you introduce yourself, you may only ask one question of each person.
- 4) Once you have asked each person one question if you still don't know your term, then you can make a second round.

All the terms are found in the glossary in your folder.

Accelerating Universe
Anisotropy
Big Bang
C
Closed Universe
CMB
Cosmological Constant
Cosmological Principle
Critical Density
Curvature of Spacetime
Dark Energy
Dark Matter
Density Fluctuations
Doppler Effect
Energy Density
Flat Universe
Hubble Constant
Inflation
Intrinsic Luminosity
Isotropic
Large Scale Structure

Last Scattering Surface
Light Cone
Light-year
Local Group
Luminosity
Luminous Matter
Milky Way
Omega
Opaque
Parsec
Phase Transition
Planck Time / Length
Quantum Fluctuations
Radiation Standard Candle
Redshift
Spacetime
Spectral Line
Supercluster
Supernova
Type Ia Supernova
Vacuum Energy