

Big Data: Does Size Matter

Timandra Harkness (category Data scientists)

Focus magazine and The Daily Telegraph, and authored the book Big Data: Does Size Matter?. Harkness has co-written and performed comedy shows related to...

Human penis size

Frederick, David A; Peplau, Letitia Anne (2006). "Does Size Matter? Men's and Women's Views on Penis Size Across the Lifespan". Psychology of Men & Masculinity...

Big Bang

the Big Bang models. These include the unequal abundances of matter and antimatter known as baryon asymmetry, the detailed nature of dark matter surrounding...

Big data

or certain other advanced data analytics methods that extract value from big data, and seldom to a particular size of data set. "There is little doubt...

Universe (redirect from Size of the universe)

beginning and has been expanding since then. According to the Big Bang theory, the energy and matter initially present have become less dense as the universe...

Matter

volume. However it does not include massless particles such as photons, or other energy phenomena or waves such as light or heat.: 21 Matter exists in various...

Brain size

relatively big brains can be the end result of a gradual decrease in body size to suit a new habitat or way of moving—in other words, nothing to do with intelligence...

Big Rip

physical cosmology, the Big Rip is a hypothetical cosmological model concerning the ultimate fate of the universe, in which the matter of the universe, from...

Dark energy (section Observational Hubble constant data)

for other objects just as its mass density does. This happens because the physical quantity that causes matter to generate gravitational effects is the...

Dark matter

matter? How was it generated? More unsolved problems in physics In astronomy, dark matter is an invisible and hypothetical form of matter that does not...

Observable universe (redirect from Size of the observable universe)

universe's size is unknown, and it may be infinite in extent. Some parts of the universe are too far away for the light emitted since the Big Bang to have...

Non-standard cosmology (redirect from Big Bang Critiques)

relativity, began with a Big Bang and today is a nearly-flat universe that consists of approximately 5% baryons, 27% cold dark matter, and 68% dark energy...

Endianness (redirect from Big endian)

primarily expressed as big-endian (BE) or little-endian (LE), terms introduced by Danny Cohen into computer science for data ordering in an Internet...

List of unsolved problems in physics (section Condensed matter physics)

quark–gluon plasma? Does strangeness in quark–gluon plasma flow at the same speed as up and down quark flavours? Why does deconfined matter show ideal flow...

Steady-state model

Big Bang theory. In the steady-state model, the density of matter in the expanding universe remains unchanged due to a continuous creation of matter,...

Disjoint-set data structure

negligible portion of the forest's size. It is clear from the above implementations that the size and rank of a node do not matter unless a node is the root of...

Physical cosmology (section Dark matter)

Lemaître's Big Bang theory, advocated and developed by George Gamow. The other explanation was Fred Hoyle's steady state model in which new matter is created...

Lambda-CDM model (redirect from Lambda-Cold Dark Matter)

The Lambda-CDM, Lambda cold dark matter, or Λ CDM model is a mathematical model of the Big Bang theory with three major components: a cosmological constant...

State of matter

In physics, a state of matter or phase of matter is one of the distinct forms in which matter can exist. Four states of matter are observable in everyday...

Primordial black hole (category Dark matter)

soon after the Big Bang. In the inflationary era and early radiation-dominated universe, extremely dense pockets of subatomic matter may have been tightly...

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