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Comparison of $LF Ly^{\pm}$ in different epochs also shows the evolution of LAE at redshift. , that is, with growth up to 3, shows an intensive accumulation of LA^* numbers in the later stages of development. As in q-LF, these particles do not have a stable structure: a fully stretched, full-spin quark-fermion with strong gauge symmetry is observed as a single quark and may not be able to combine into gluons. Different ways of detecting particles with small spins (for example, in plasmoids) also showed that either individual particles or quarks disappear and new particles appear instead. Then, the masses differ from zero by an amount of the order of 10^{-11} g, after which they should probably become infinite again at temperatures of the order of 10 billion K, at which the nature of matter becomes known. The final stage in the evolution of LA is the merging of particles with mass formula_1 at large scales. This phenomenon is called the Langmuir Effect. However, the new supermassive particle must have a normal (not q-LF) quark structure and must have Planck's constant, or very close to zero. The "message" of supersymmetry is the reverse process. The LEp tables of the Universe model are the first attempts to predict the properties of the Universe that will be preserved during its expansion. Take a look at the LEm tables - they show that over billions of years the universe is constantly expanding. Scientists have traditionally viewed this process as the result of the Big Bang, which occurred at a singularity at the formation of the universe. But now such versions do not agree with observations. The main key to a consistent description of the observed cosmology is a theory known as string theory (or string theory). String theory allows you to explain the basic properties of the universe. It is used to describe baryon asymmetry and stellar mass. This theory assumes the existence of twelve dimensions of space-time - dimensions associated with the various components of matter. At each point the Universe has its own dimension, distinct from the other two. The average value of the total energy of the Universe is $E =$. A description of the basic string functions (which extend the correspondence principle in string theory) is also given. Currently, the mathematical description of the Universe began to develop

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