

which exploded ~~or maybe reverse as this~~ and made a universe as it is, it does not tell us whether ~~ix~~ He made the universe in the present complex form in which we find it today. It does not tell us whether He made ^{it as} an organism that expanded and contracted at a regular intervals. It does not tell us whether He made it in a steady-state as the steady-state theorists would maintain ~~ix~~ with the ~~xxxx~~ approximate, with the density of matter approximately the same time ~~as the every~~ in every same, in every large area of the universe, but with galaxies constantly ~~xxxxxx~~ receding from each other, new matter coming into existence in the middle.

The steady-state theory is sometimes called a continuous creation theory. ~~There have been many few steady state theories~~ It has been a ^{of the} few/steady-state theory from its beginning that a few atoms of the hydrogen are constantly being created in the empty space between the galaxies and ^{as} ^{be} then/the galaxies receive from each other these atoms gradually come to/sufficient in amount to coagulate and form new galaxies. Such a theory of continuous creation ... is without parallel anywhere in scientific observation, and would seem to some to cast some doubt on the entire theory, as the Newsweek says, how can something be derived from nothing? At the same time the Newsweek points out that the recent/ ^{still} discovery of the so-called Quasars, the nature of the quasars is/a puzzle to the scientists, and nothing can be said with ^{as yet} certainty/about them. However, the theory, one theory which has been advanced ~~with regard to quasars~~ is that quasars ~~ix~~ represent galaxies ^{have there} which have reached the edge of the universe, and which/explored and had been disappeared. If this is the case, it should not at all be impossible that there might be some principle by which the energy of the exploding and disappearing galaxies returns to the interior of the universe ~~forming different~~