

# Simple and Fluid Explanation of the End of the Universe

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Given that the components and masses of the universe — such as planets, stars, and galaxies — follow daily, annual, and longer cycles, a number of comparable periods are equally identifiable for the universe as a whole. Beginning with the Big Bang, the universe starts to open and expand, growing ever larger until a maximum limit is reached. At that point, a return cycle of contraction begins, and through rotational and linear inward motion, the universe returns towards its original starting point, completing what amounts to a return cycle.

Accordingly, just as the universe has a beginning, there exists a reversible end — a return to the original point. In other terms, a back-and-forth motion comes into existence following the Big Bang: stars, galaxies, and other masses reach the furthest extent of their separation from one another — that is, the maximum volume of the universe — after which the return cycle takes place. The universe then arrives back at its original point, at which stage another — or repeated — collision of masses and particles occurs. This collision itself serves as the beginning of a subsequent Big Bang and an entirely new back-and-forth cycle.

## References:

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