

# A GALAXY OF NO-STARS

Kay Hefter

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"There are in fact a hundred billion other galaxies. Each of which contains something like a hundred billion stars." Carl Sagan was quite.

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The Universe doesn't just expand uniformly, but has tiny density imperfections within it, which enable us to form stars, galaxies, and clusters of.

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**How Many Stars are There in the Universe? - Sky & Telescope**

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Jul 15, Our own Milky Way is home to around billion stars, but it's not If the typical galaxy had billion stars, then there would be 2 x

## **What happens when galaxies stop producing new stars? | World Economic Forum**

As star mass increases, star radius increases proportionally - so the star gets less dense. A star smaller than that would also collapse, so I'd put a limit at around 1, solar masses. Are there stray planets and stars in the space between galaxies?.

## **What Was It Like When There Were No Stars In The Universe?**

Aug 25, We've spotted a galaxy that weighs almost as much as the Milky Way yet has 1 per cent the number of stars, suggesting it's chock-full of dark.

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Steve Coogan. In the coming decade, we'll be able to directly view that first major waves of star formation, but not the very first stars of all, that serendipitously occur even earlier.

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Measuringtheriverofstarsthatmakesupourgalaxy,whichhasdominatedthe  
stars, no sun, no life.