



Jennifer Wiseman

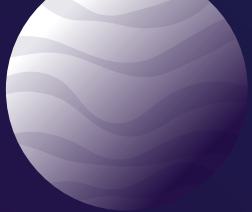


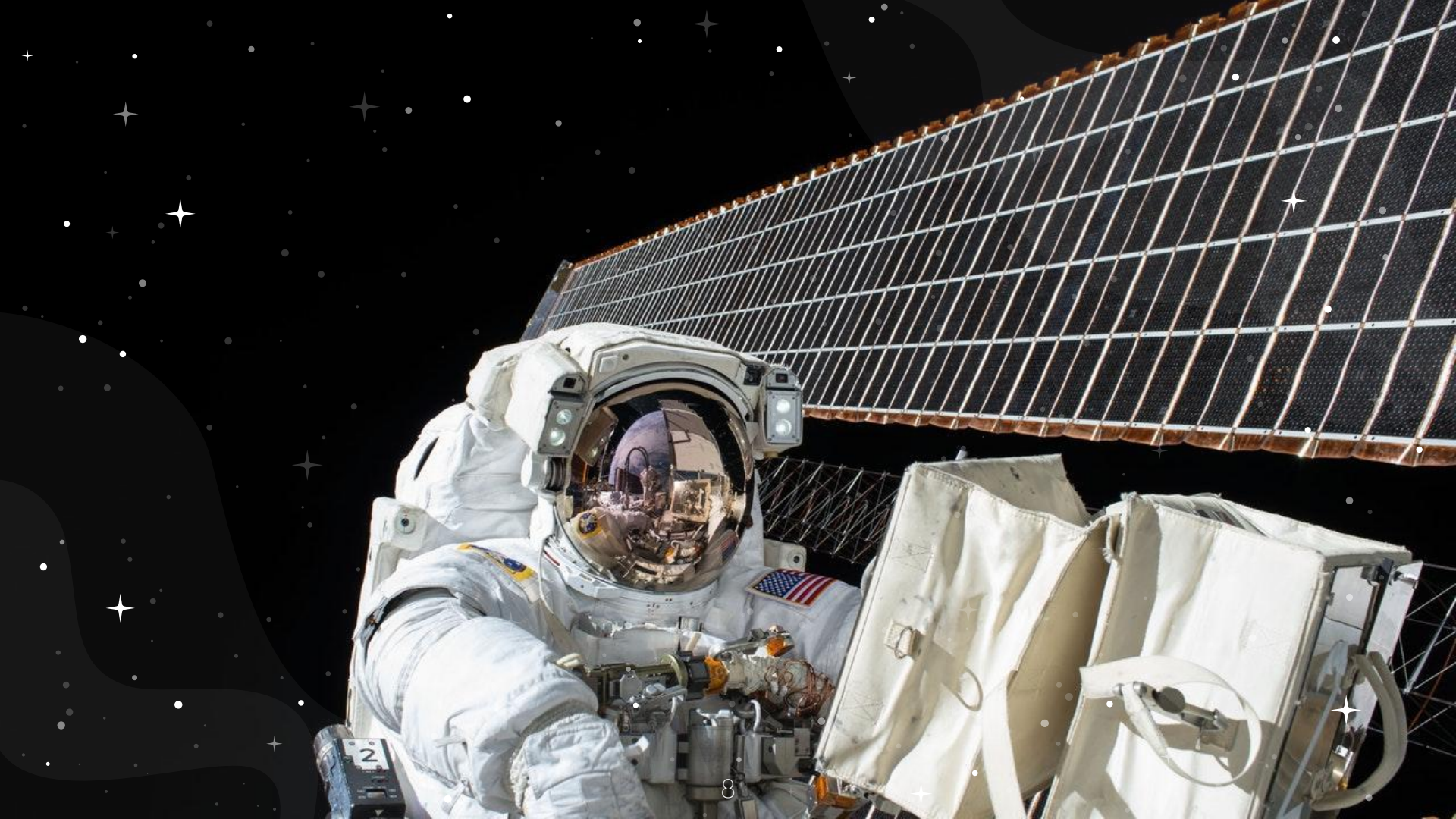












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III » Course 12



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The background is a dark space-themed gradient transitioning from purple on the left to teal on the right. It is filled with numerous small white stars and four larger celestial bodies: a ringed planet in the top left, a cratered moon-like sphere in the middle left, and a striped planet in the bottom right. The text is centered in white.

PÓS-GRADUAÇÃO

Curso depois da faculdade,
para aprender mais sobre
um assunto que a gente
mais gostou.



A space-themed background with a dark purple and blue gradient. It features several stylized planets: a cratered moon-like planet in the top left, a ringed planet (like Saturn) in the middle left, a large white planet in the bottom left, and a striped planet (like Jupiter) in the middle right. The background is filled with numerous small white stars and larger four-pointed starburst shapes.

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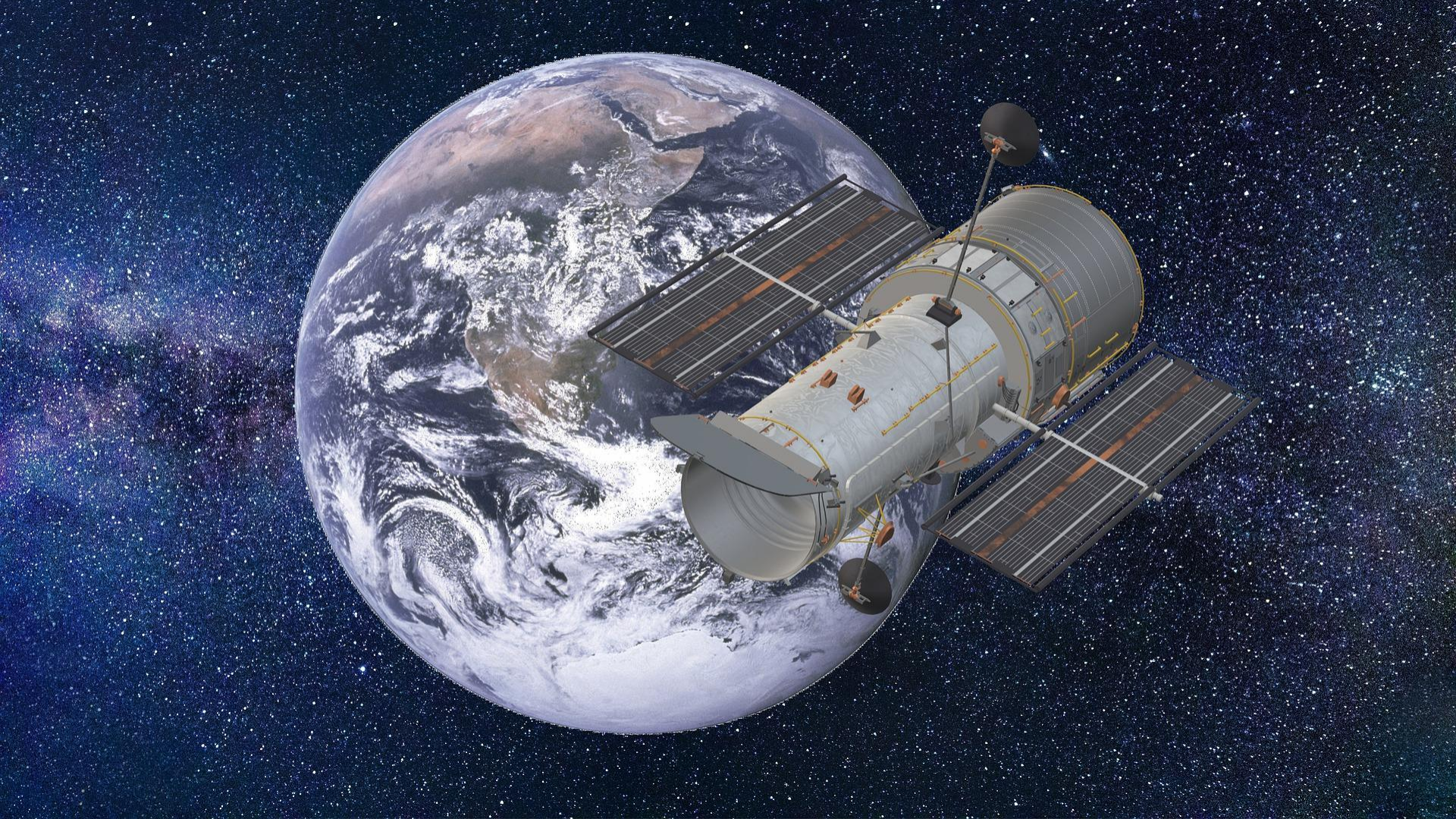
As descobertas científicas são novos tesouros que Deus nos permite descobrir, segredos que Ele sempre conheceu. Porém, apenas agora recebemos as ferramentas e a capacidade para compreender mais e mais sobre a criação do universo. Cristo é o Senhor de tudo – de todo o tempo e de todo o espaço.

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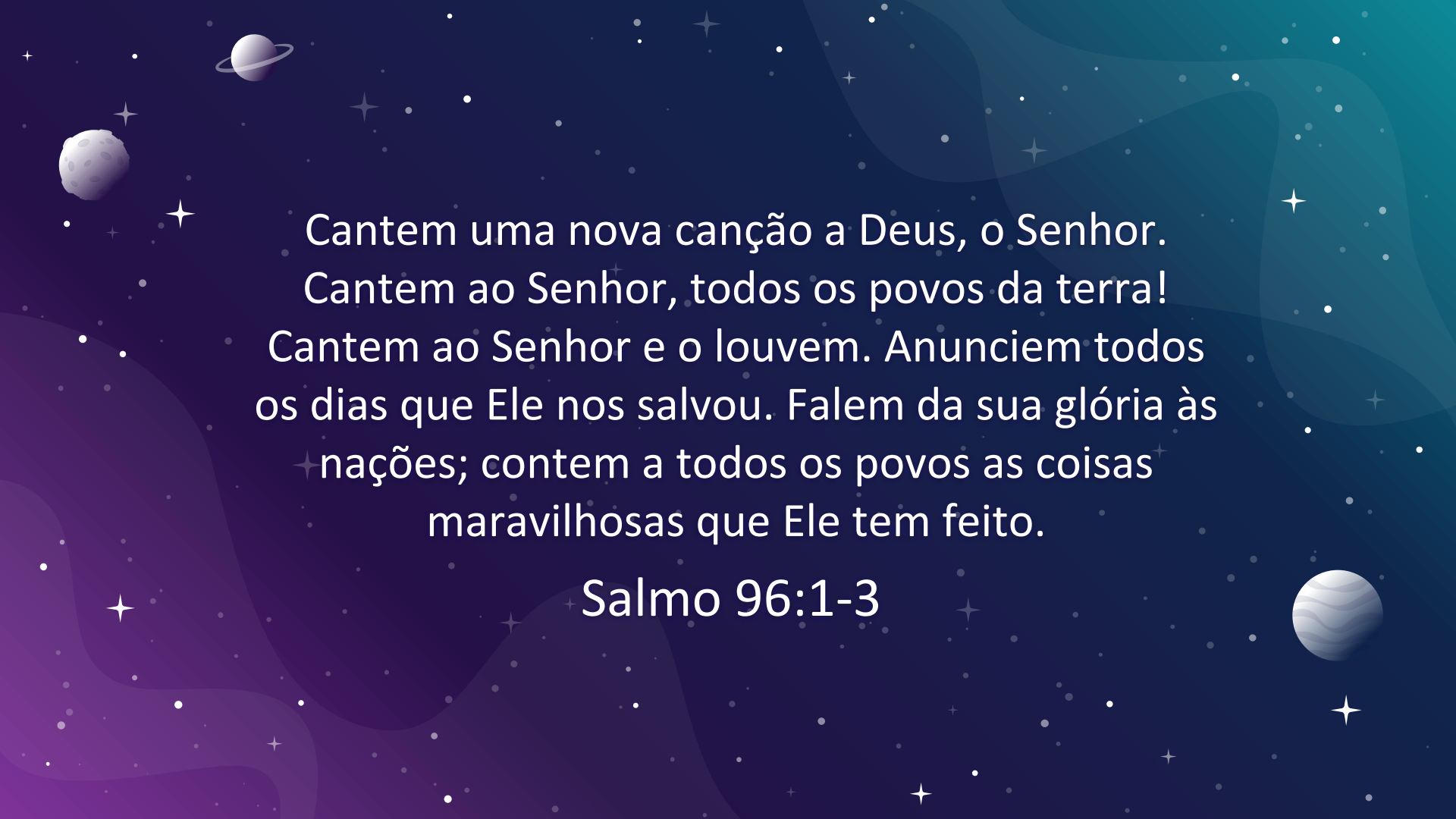


The background is a dark blue and purple gradient representing space. It is filled with numerous small white stars of varying sizes and shapes, some appearing as simple dots and others as four-pointed stars. In the upper left, there is a ringed planet (like Saturn) and a cratered moon. In the lower right, there is a planet with horizontal stripes (like Jupiter). Large, soft, wavy shapes in shades of teal and purple represent nebulae or interstellar clouds. The overall composition is balanced and visually appealing, suitable for a scientific presentation.

ASTROFÍSICA ESTELAR

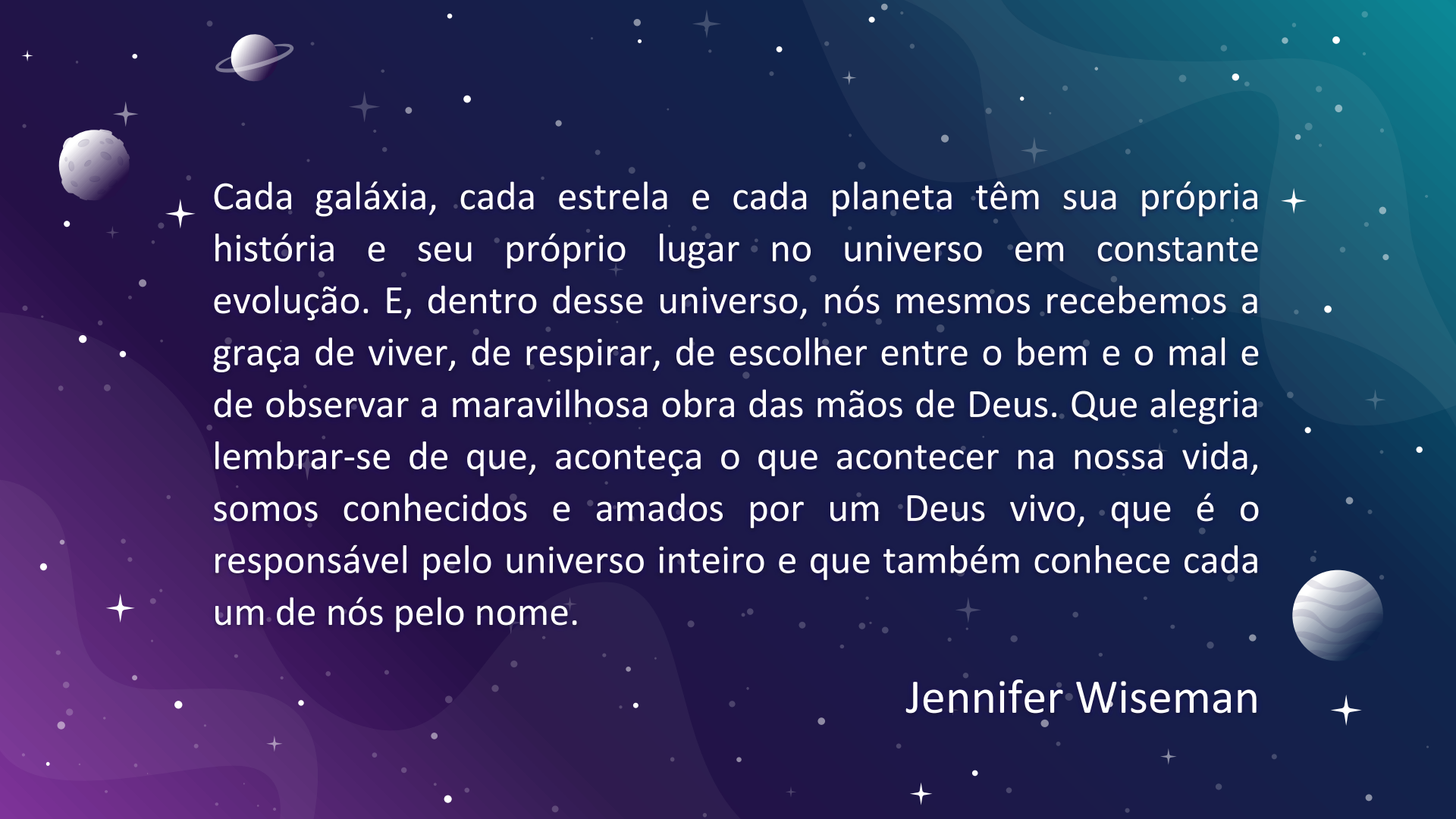
Ciência que estuda as estrelas.



The background is a dark space-themed illustration. It features a gradient from deep purple on the left to teal on the right. Scattered throughout are numerous white stars of varying sizes and shapes, some with four-pointed starburst patterns. There are also several planets: a ringed planet (like Saturn) in the upper left, a cratered planet (like the Moon) in the middle left, and a striped planet (like Jupiter) in the lower right. Large, soft, wavy shapes in shades of purple and teal represent nebulae or interstellar clouds.

Cantem uma nova canção a Deus, o Senhor.
Cantem ao Senhor, todos os povos da terra!
Cantem ao Senhor e o louvem. Anunciem todos
os dias que Ele nos salvou. Falem da sua glória às
nações; contem a todos os povos as coisas
maravilhosas que Ele tem feito.

Salmo 96:1-3

The background is a deep purple and blue gradient, filled with numerous small white stars and larger, stylized celestial bodies. In the upper left, there is a planet with a ring system and a cratered moon. In the lower right, there is a planet with horizontal bands. The overall aesthetic is that of a vast, beautiful universe.

Cada galáxia, cada estrela e cada planeta têm sua própria história e seu próprio lugar no universo em constante evolução. E, dentro desse universo, nós mesmos recebemos a graça de viver, de respirar, de escolher entre o bem e o mal e de observar a maravilhosa obra das mãos de Deus. Que alegria lembrar-se de que, aconteça o que acontecer na nossa vida, somos conhecidos e amados por um Deus vivo, que é o responsável pelo universo inteiro e que também conhece cada um de nós pelo nome.

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