




Teoria do Big Bang

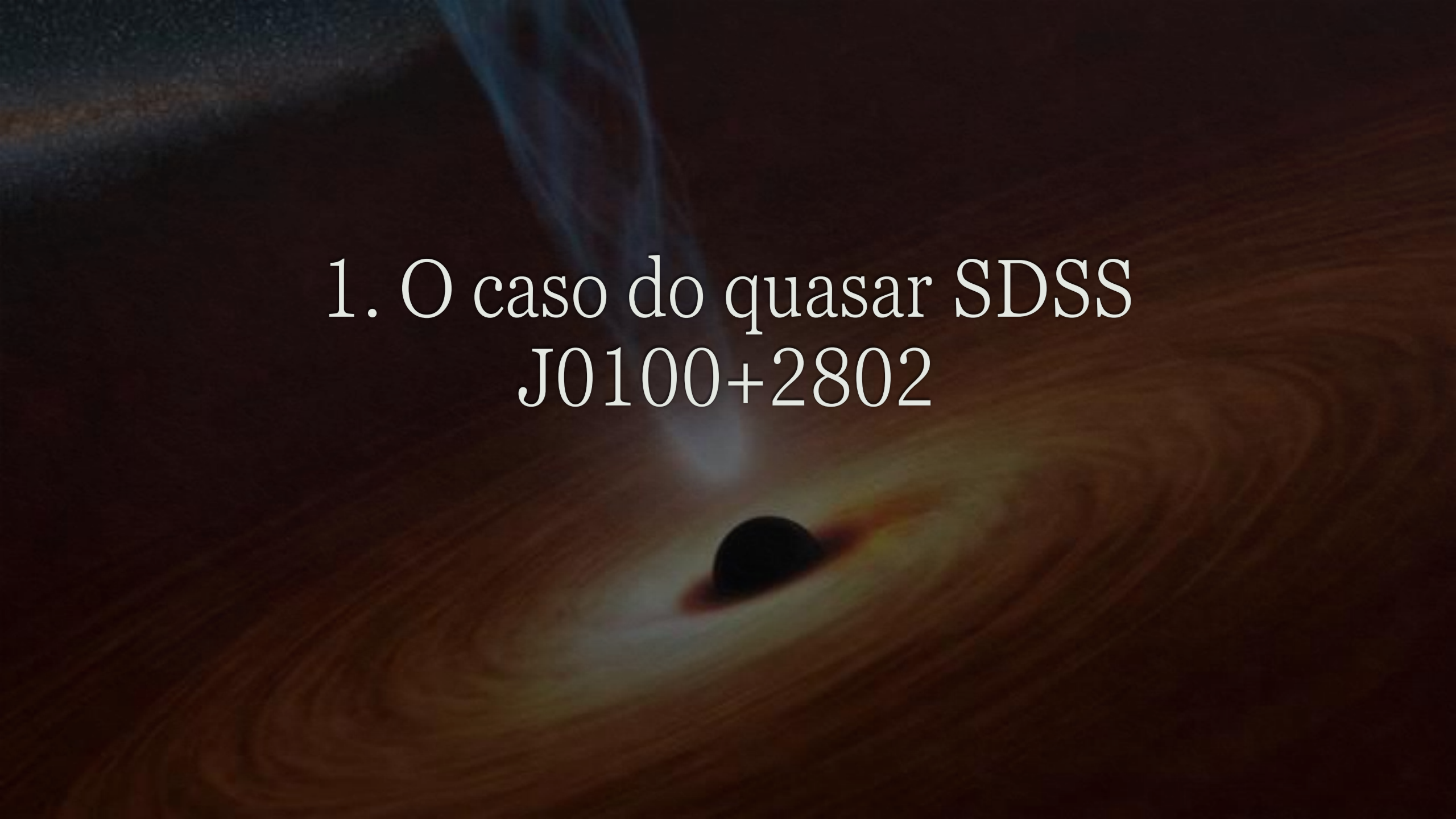
Gabriela Kipper e Jaíne Trindade



O que foi o Big Bang?



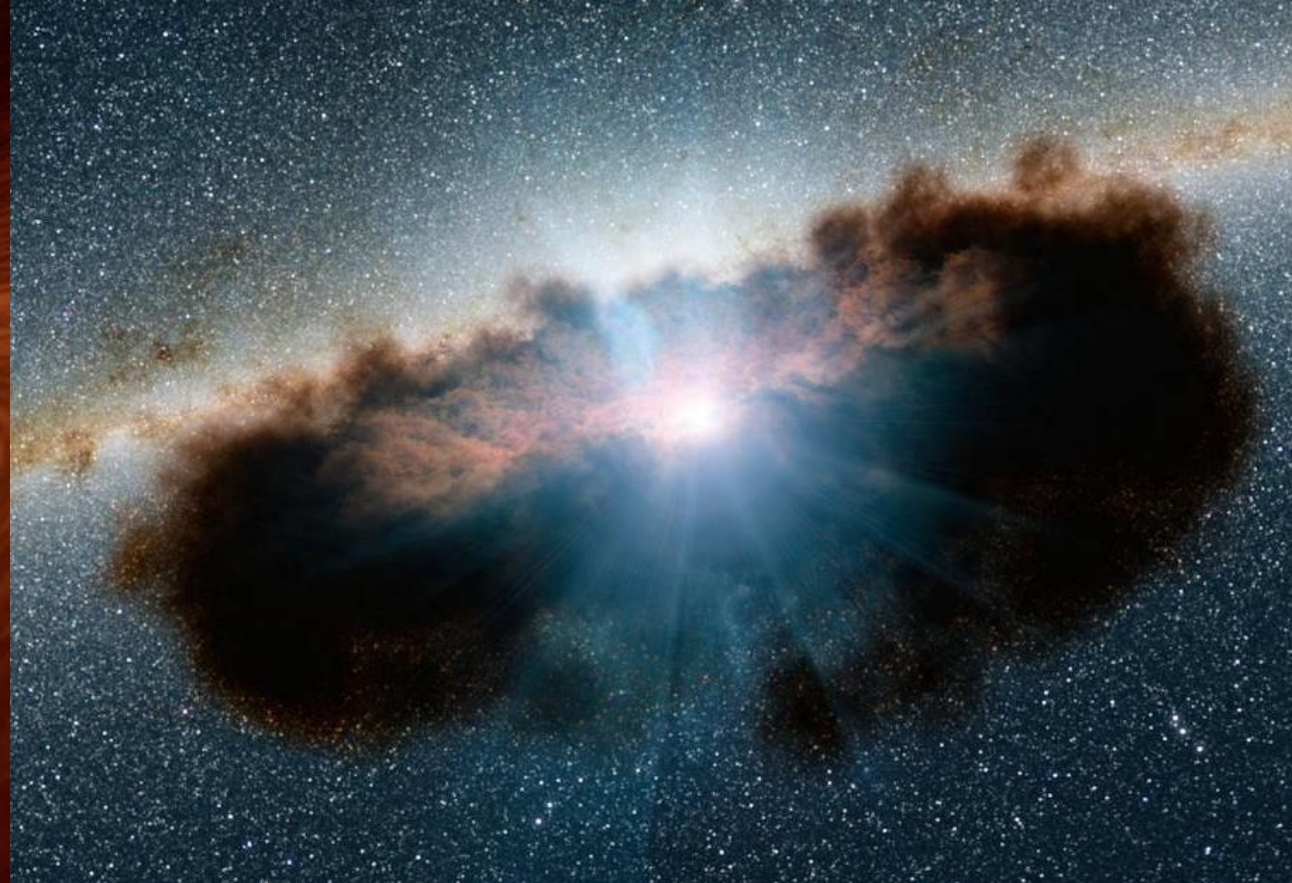
Porquê a Teoria do
Big Bang é a mais
aceita segundo
William Gomes

An artistic rendering of a quasar. At the center is a black hole, depicted as a dark sphere. Surrounding it is a glowing, multi-colored accretion disk with concentric rings of light. A bright, blue-white jet of light and gas extends upwards from the top of the disk. The background is a dark, textured space with some faint, wispy light patterns.

1. O caso do quasar SDSS J0100+2802

A background image of a cosmic dust cloud, likely the Helix Nebula, showing intricate patterns of dark and light regions against a starry space background. The text is overlaid on the central part of the image.

2. Poeira de elementos pesados em
uma Galáxia de 700 milhões de anos



FAKE NEWS

**2ND SMARTEST
IN THE WORLD
RICK ROSNER**

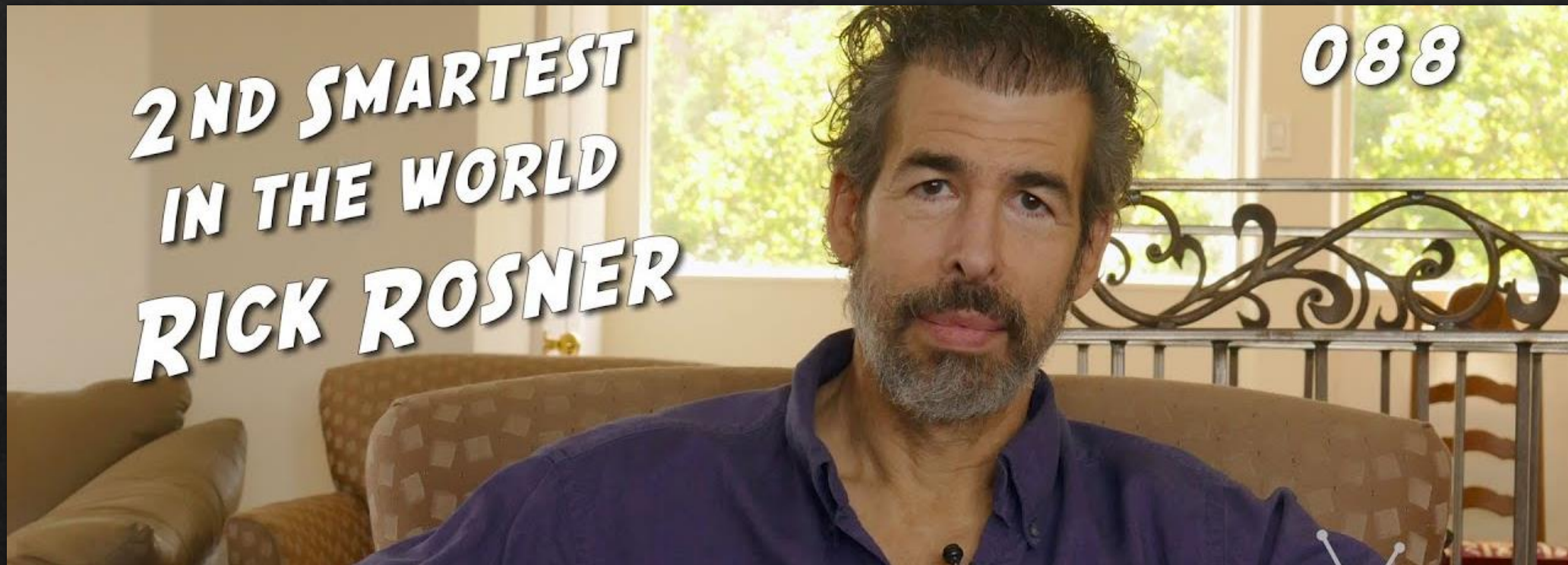
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3. Universo como Processador de Informações de Rick Rosner



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088



FAKE NEWS

A sequence of celestial bodies, including planets and rings, receding into the distance against a dark background. The bodies are arranged in a diagonal line from the bottom left towards the top right. The first body in the foreground is a large, textured sphere with dark and light patches. Behind it is another sphere, then a ringed planet, and several more spheres of varying sizes and colors (brown, grey, blue) in the background.

4. "O Universo na verdade sempre existiu, e nunca terá fim?" Ahmed Farag Ali e Saurya Das



FAKE NEWS

The background of the slide is a deep blue space filled with stars and nebulae. A prominent feature is a large, glowing, yellowish-white gravitational well or black hole at the bottom center, with lines of light curving around it. The text is overlaid on the upper left portion of this image.

5. "Expansão e Contração eterna"

Wun-Yi Shu, Julianio Neves



É POSSÍVEL