



Sessão Astronomia





A Atmosfera na Astronomia

Joseana S. Soares



Composição:

78,1% Nitrogênio

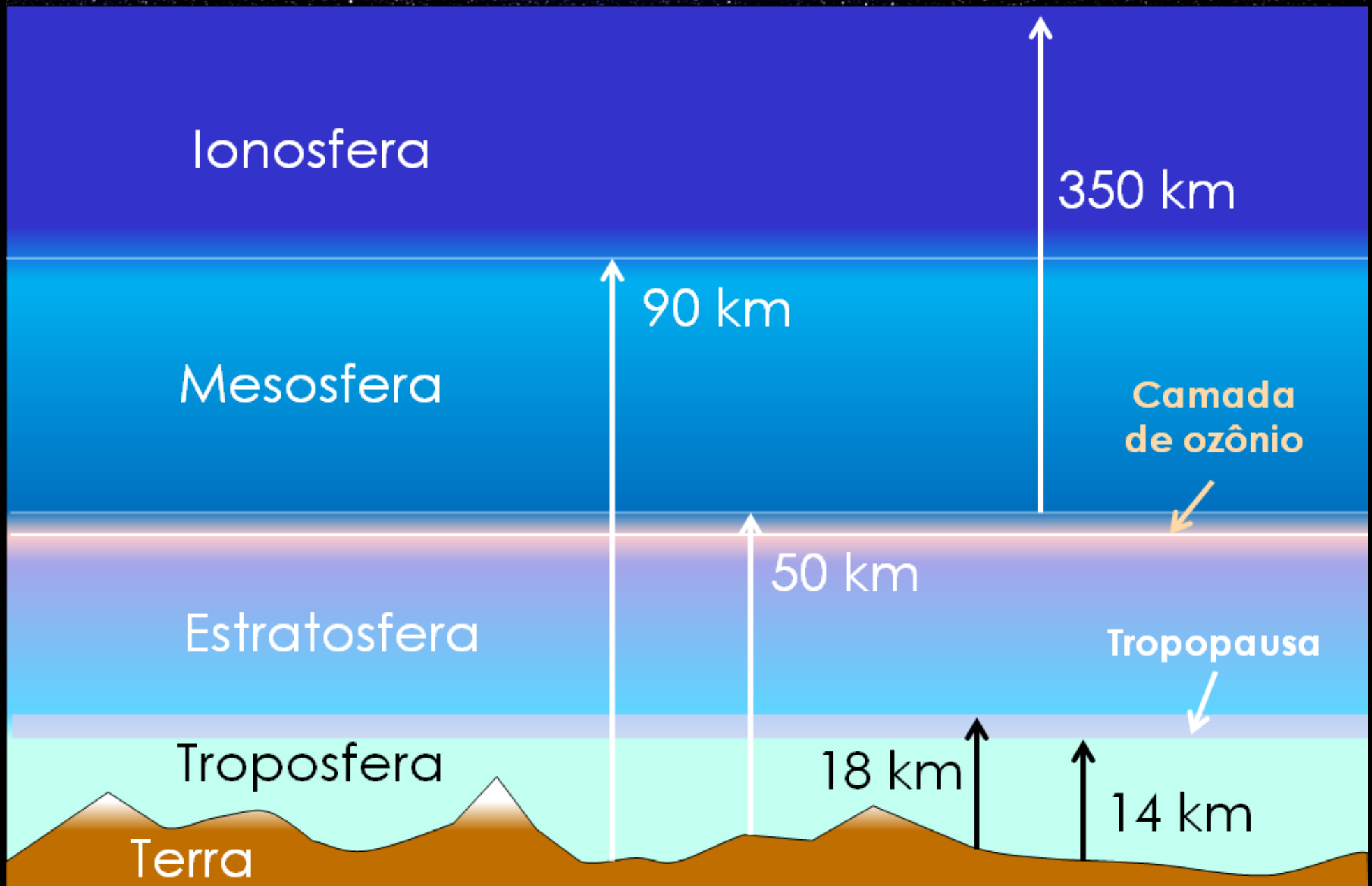
20,9% Oxigênio

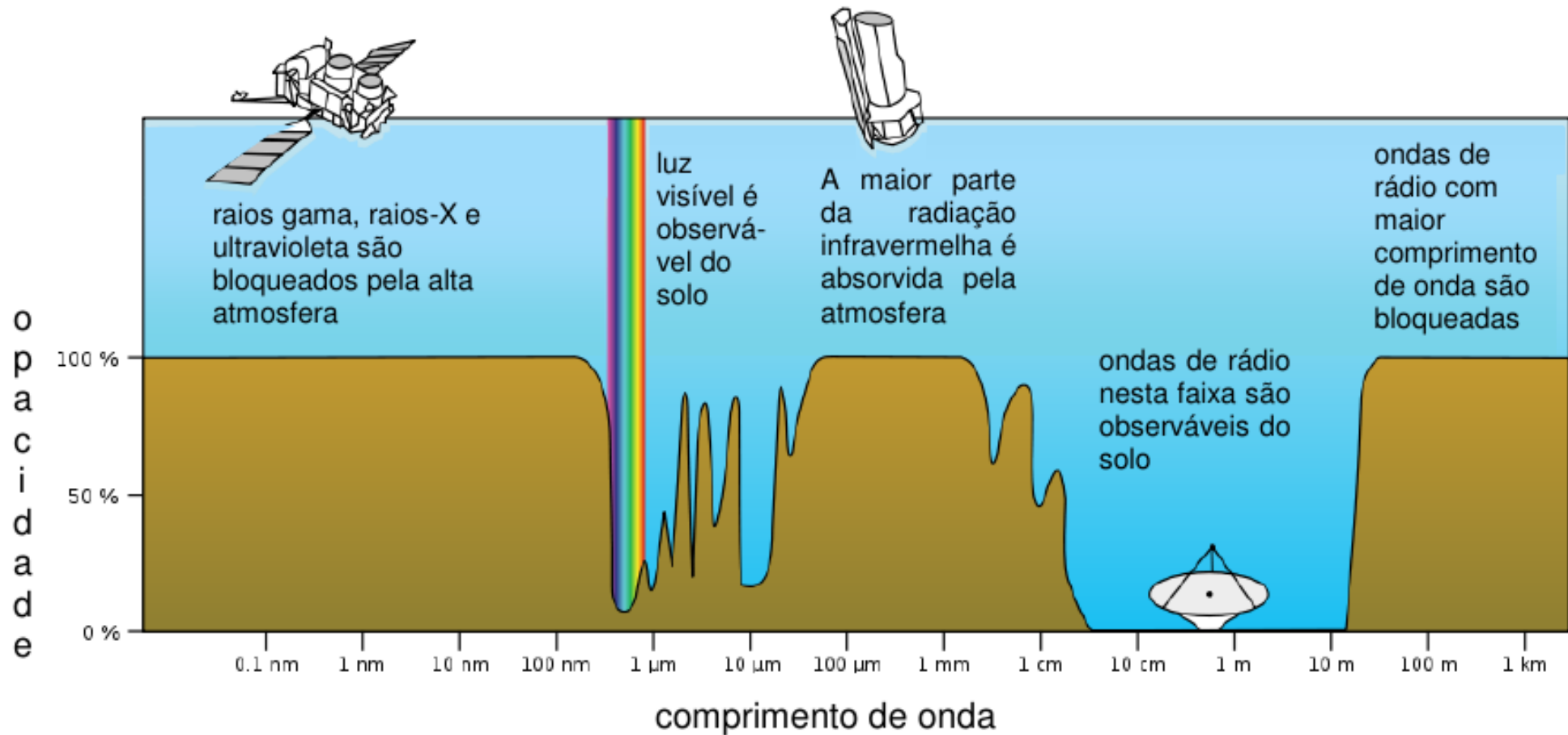
1% Outros gases e vapor de água





Camadas atmosféricas da Terra













Jason Chu
Photography





— ESO 3.6-metre telescope

— Swiss 1.2-metre Leonhard Euler Telescope

— New Technology Telescope

— ESO 1-metre Schmidt telescope

— MPG/ESO 2.2-metre telescope

— Danish 1.54-metre telescope

— MarLy 1-metre telescope

— ESO 1-metre telescope

— ESO 1.52-metre telescope

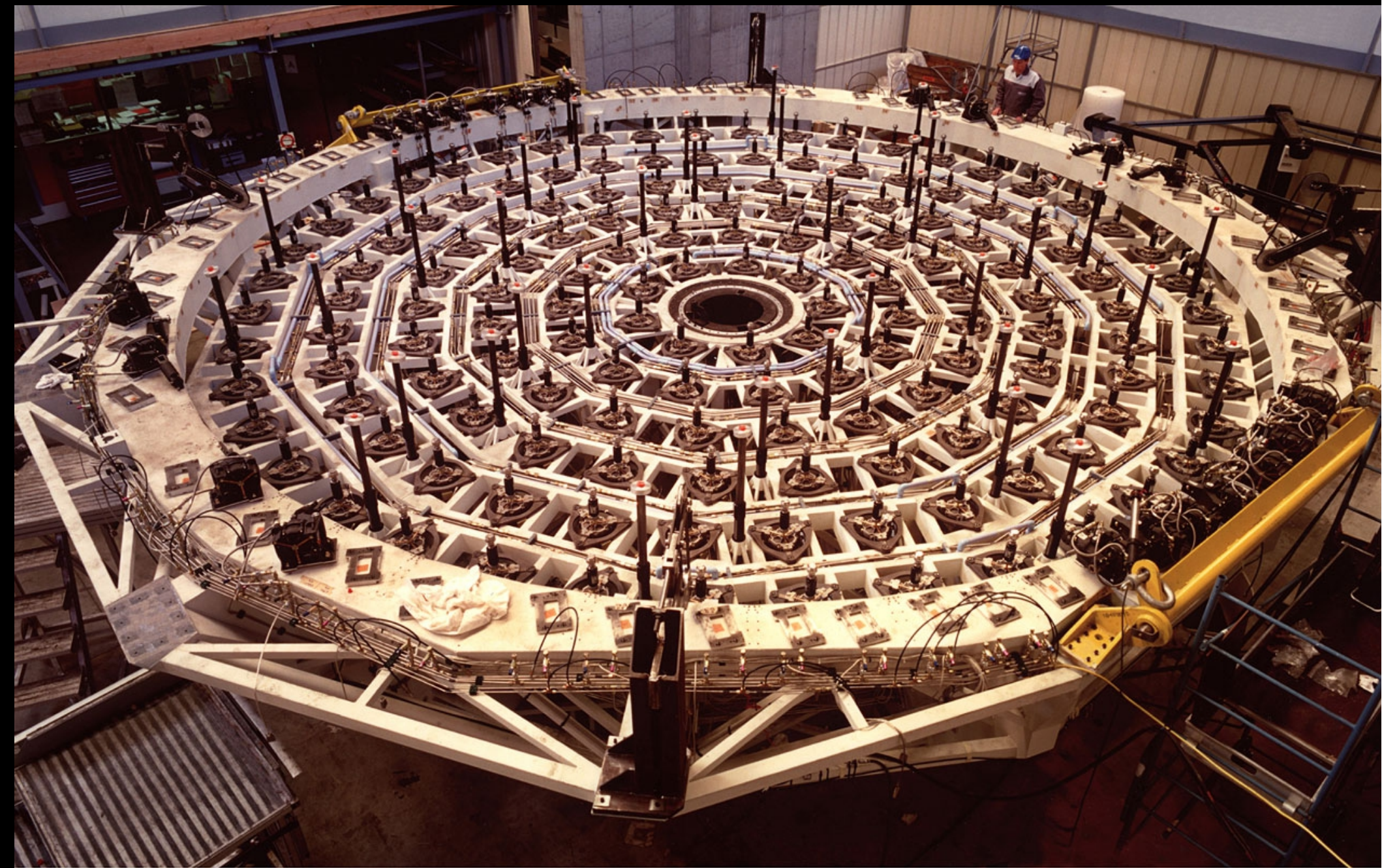
— ESO 0.5-metre telescope

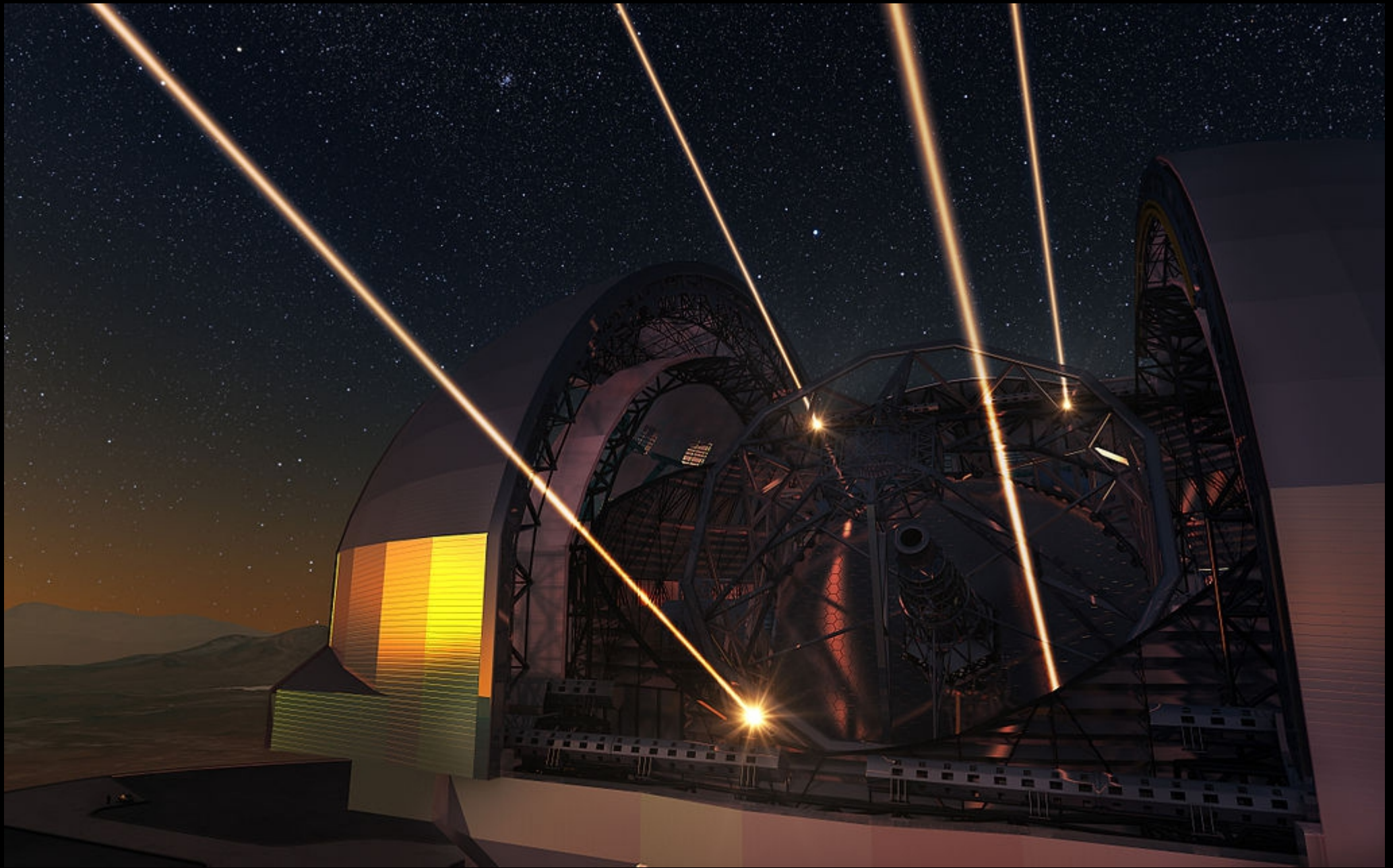
— Dutch 0.9-metre telescope

— Danish 0.5-metre telescope

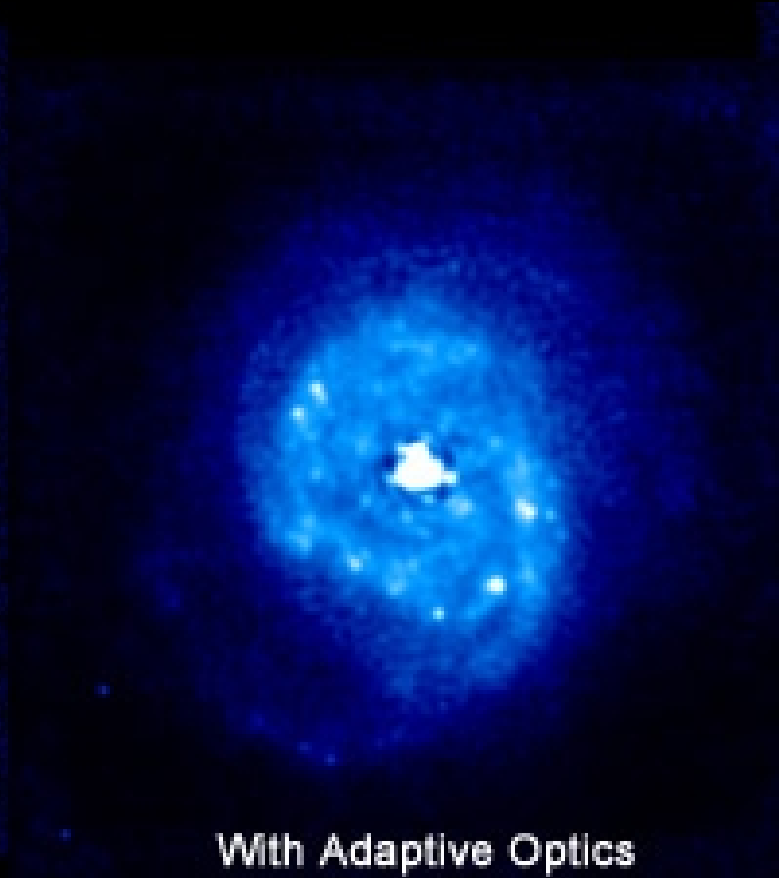
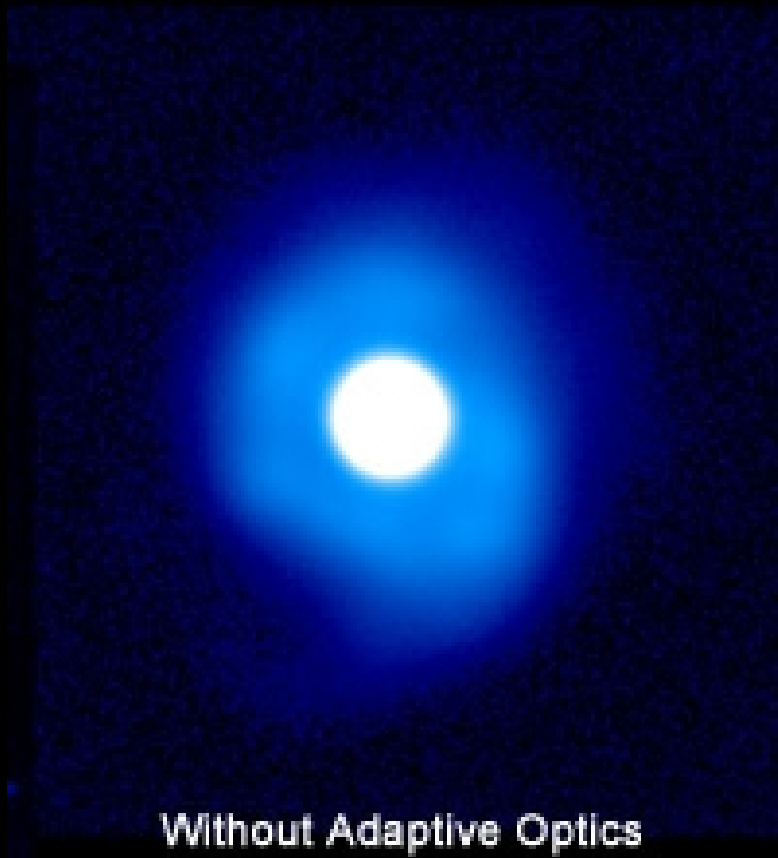
— Bochum 0.61-metre telescope

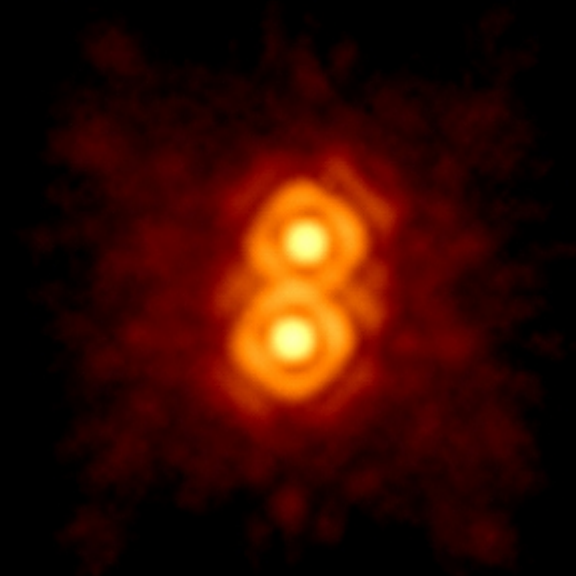
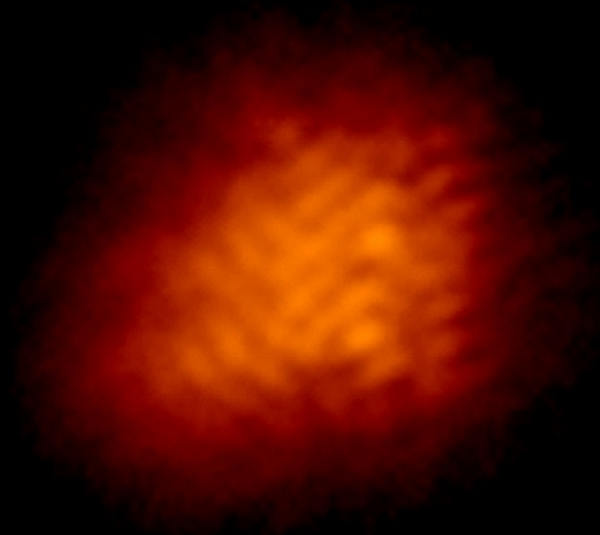
















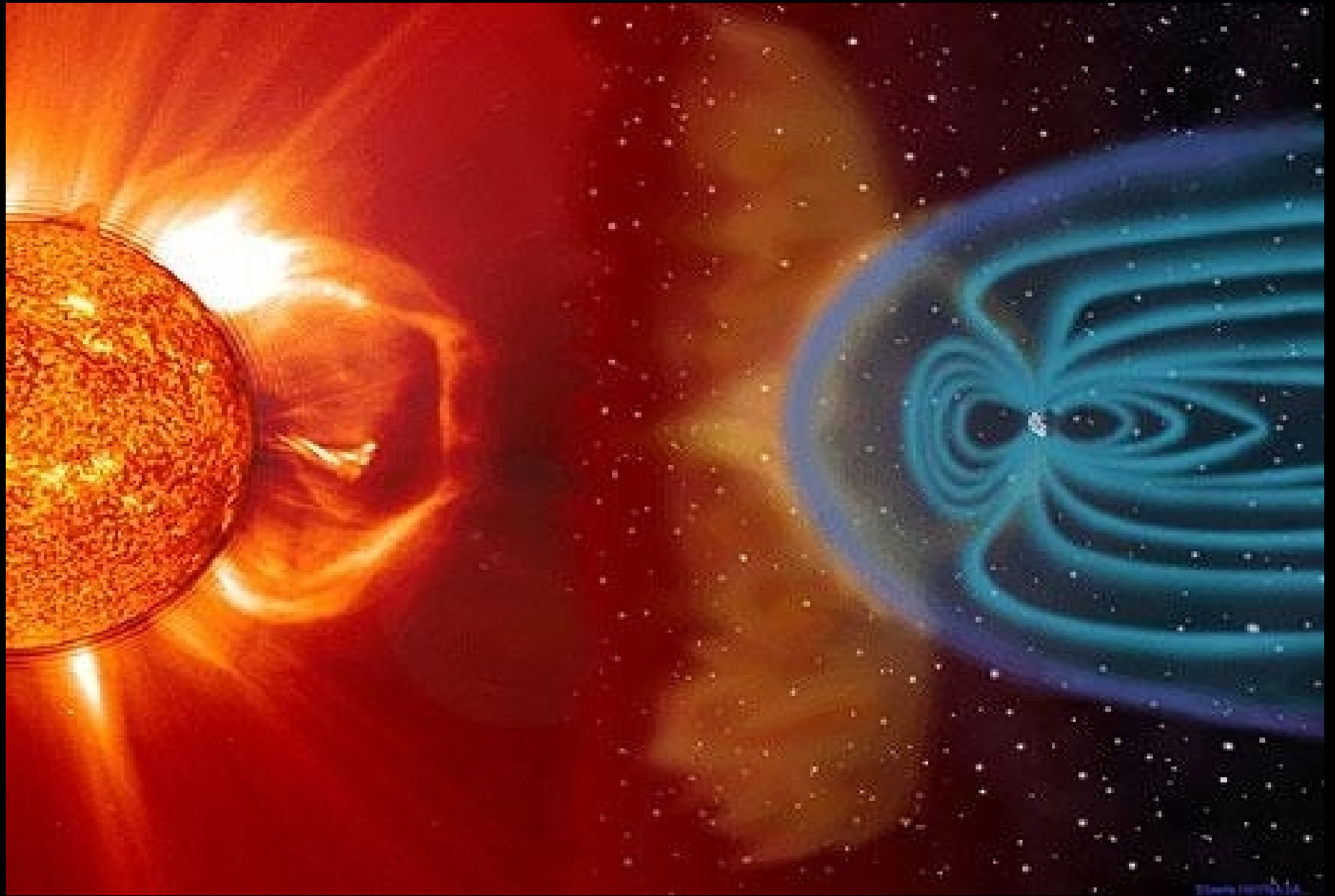


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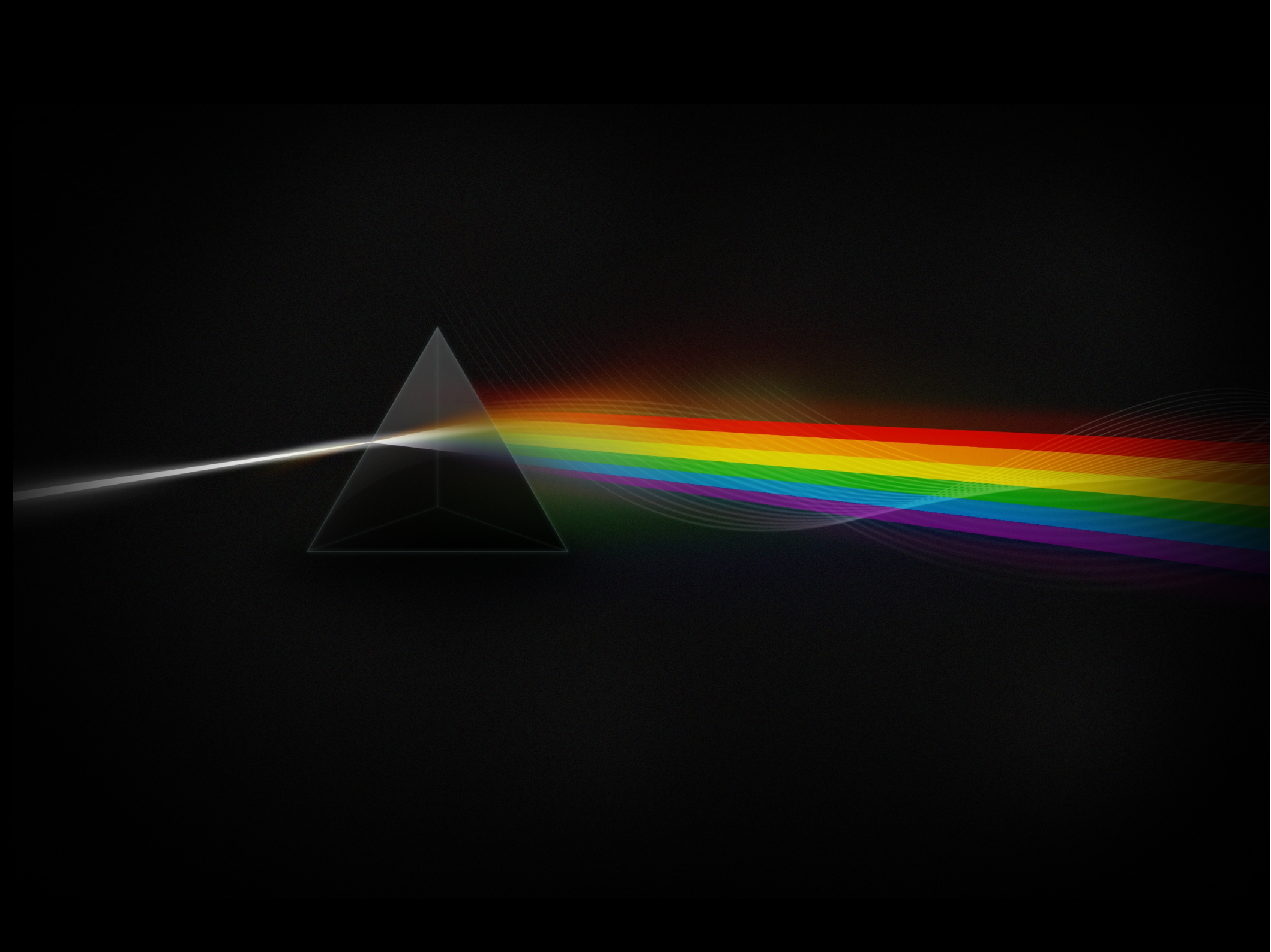


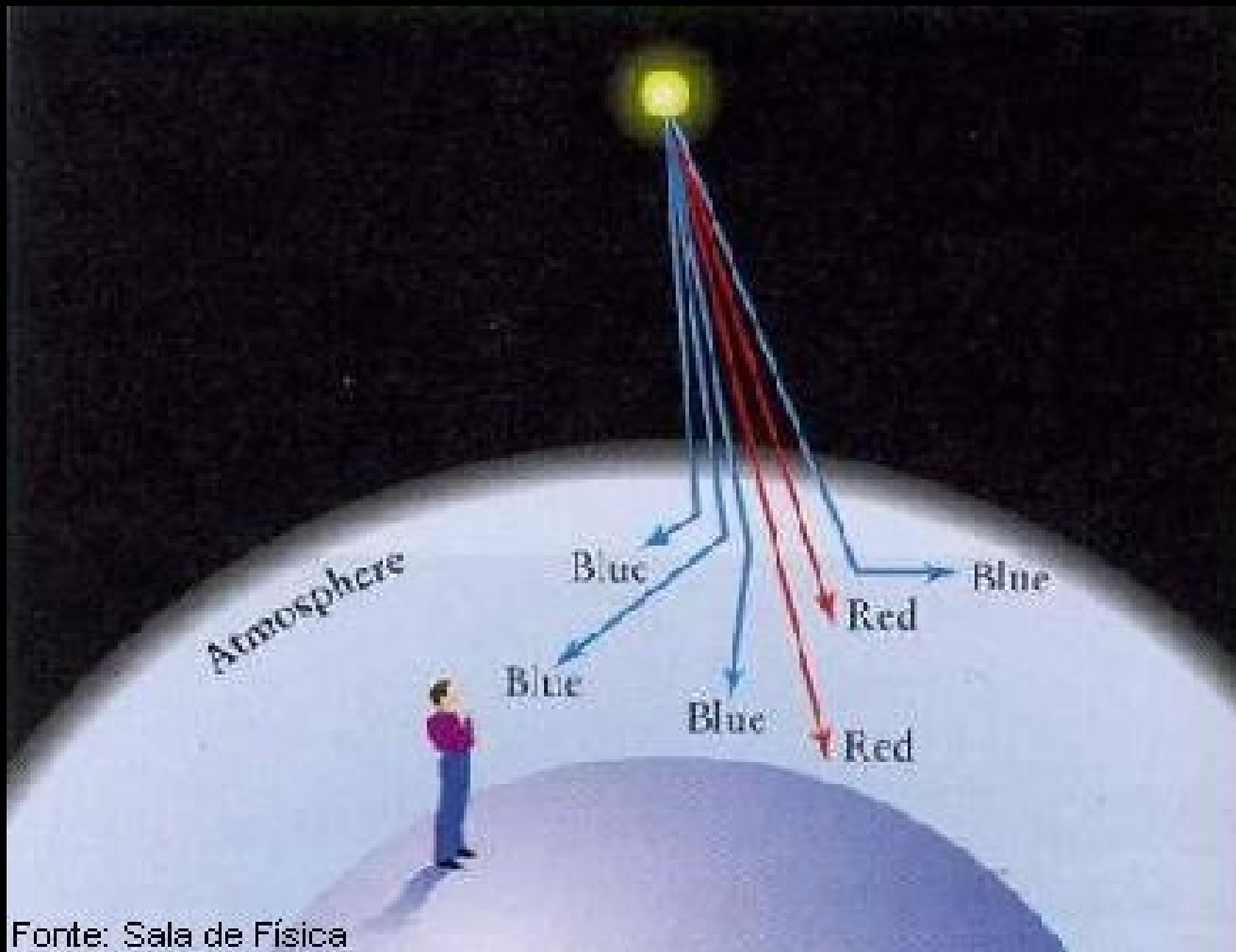




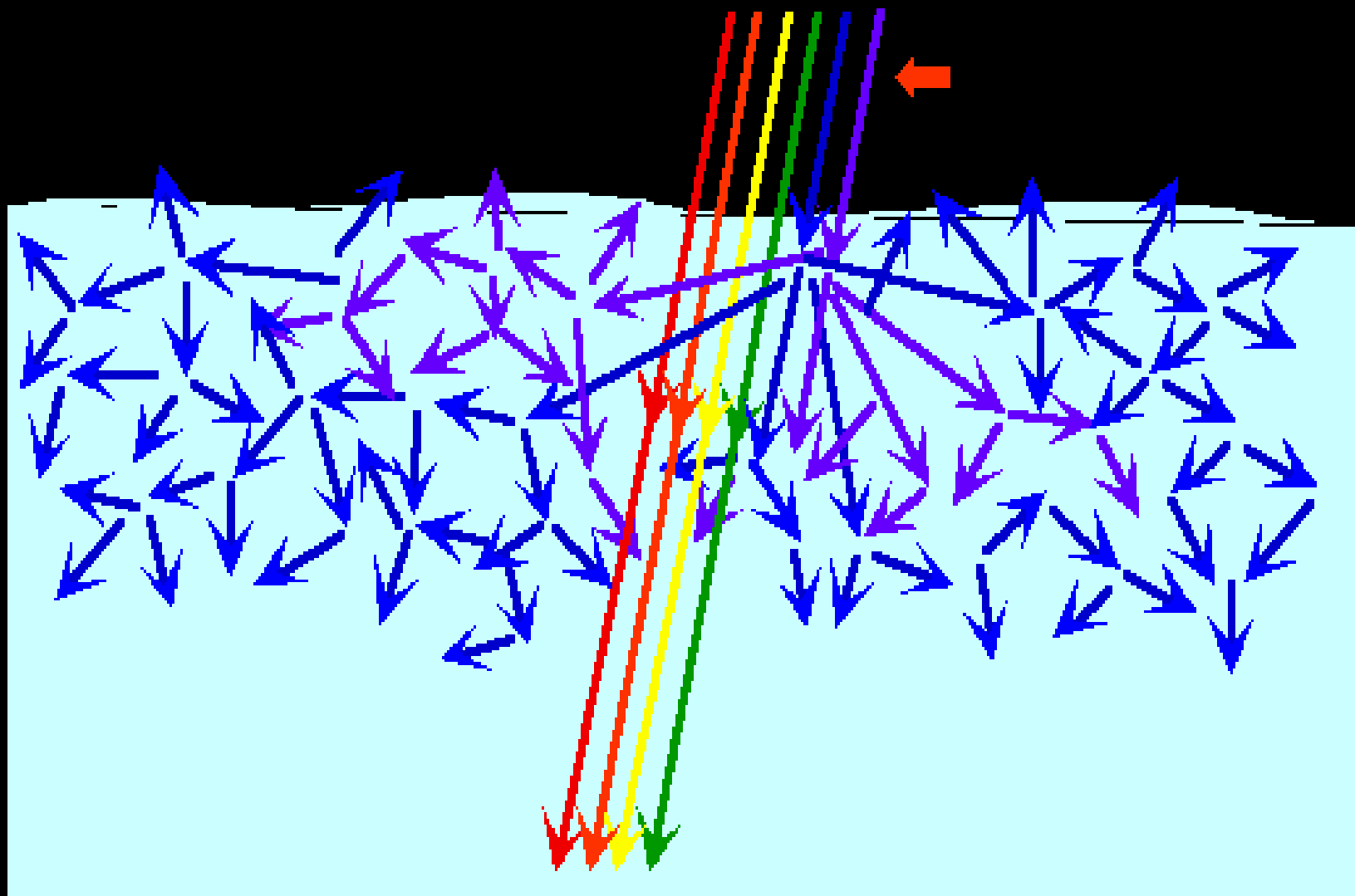


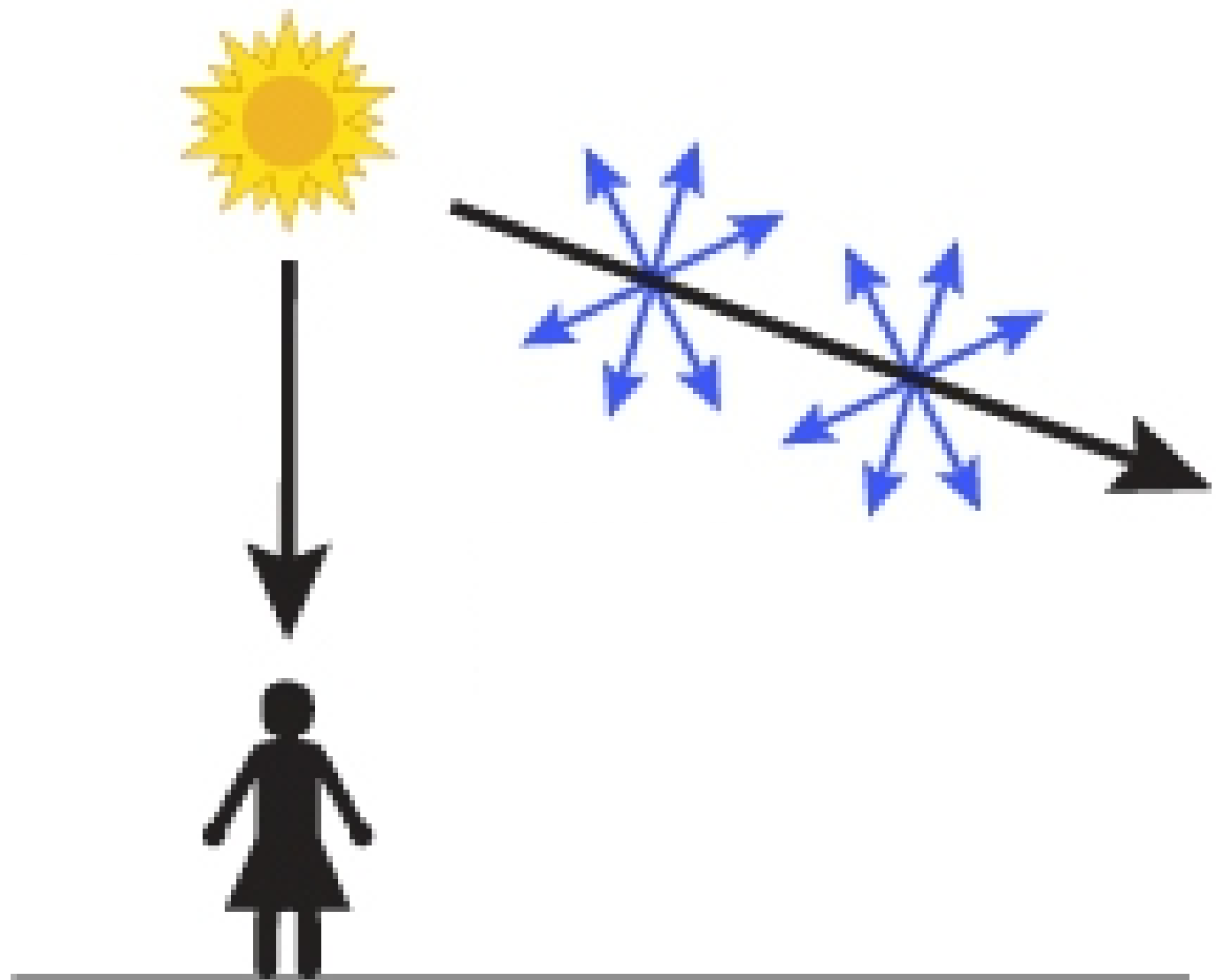




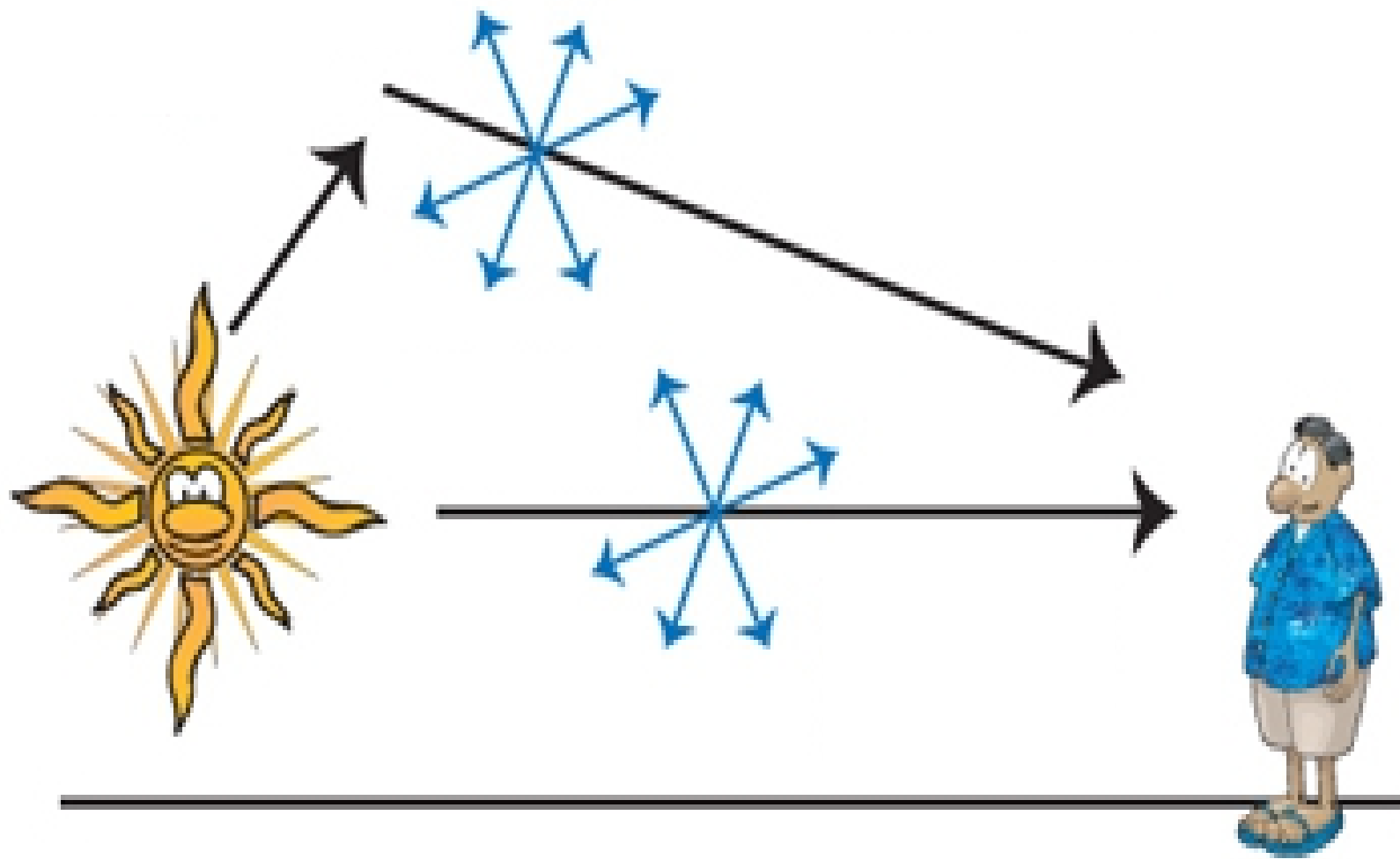


Fonte: Sala de Física



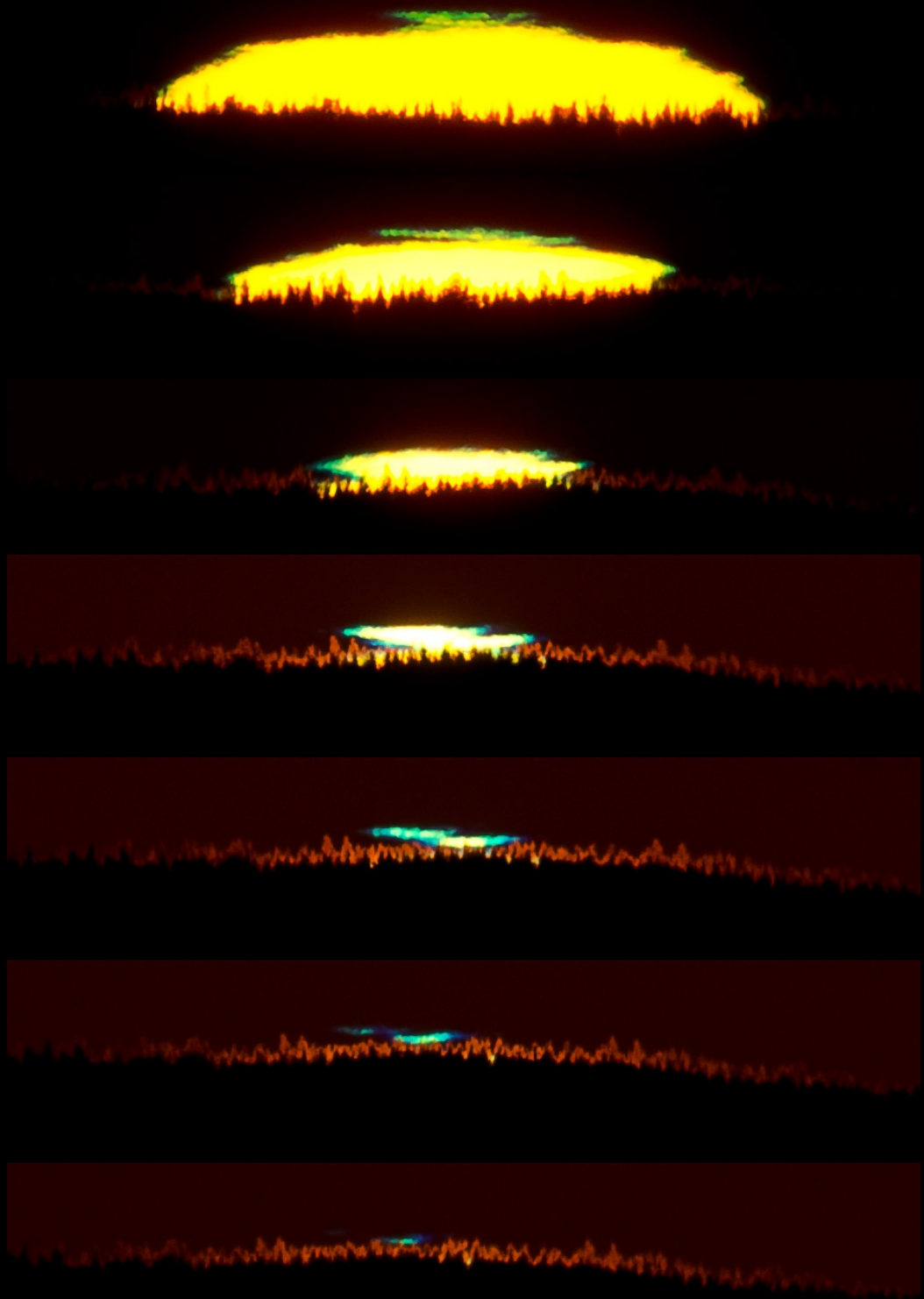
















ASTROPHOTOGRAPHER
GÖRAN STRAND
astrofotografen.se



2010-04-17

Pete Lawrence



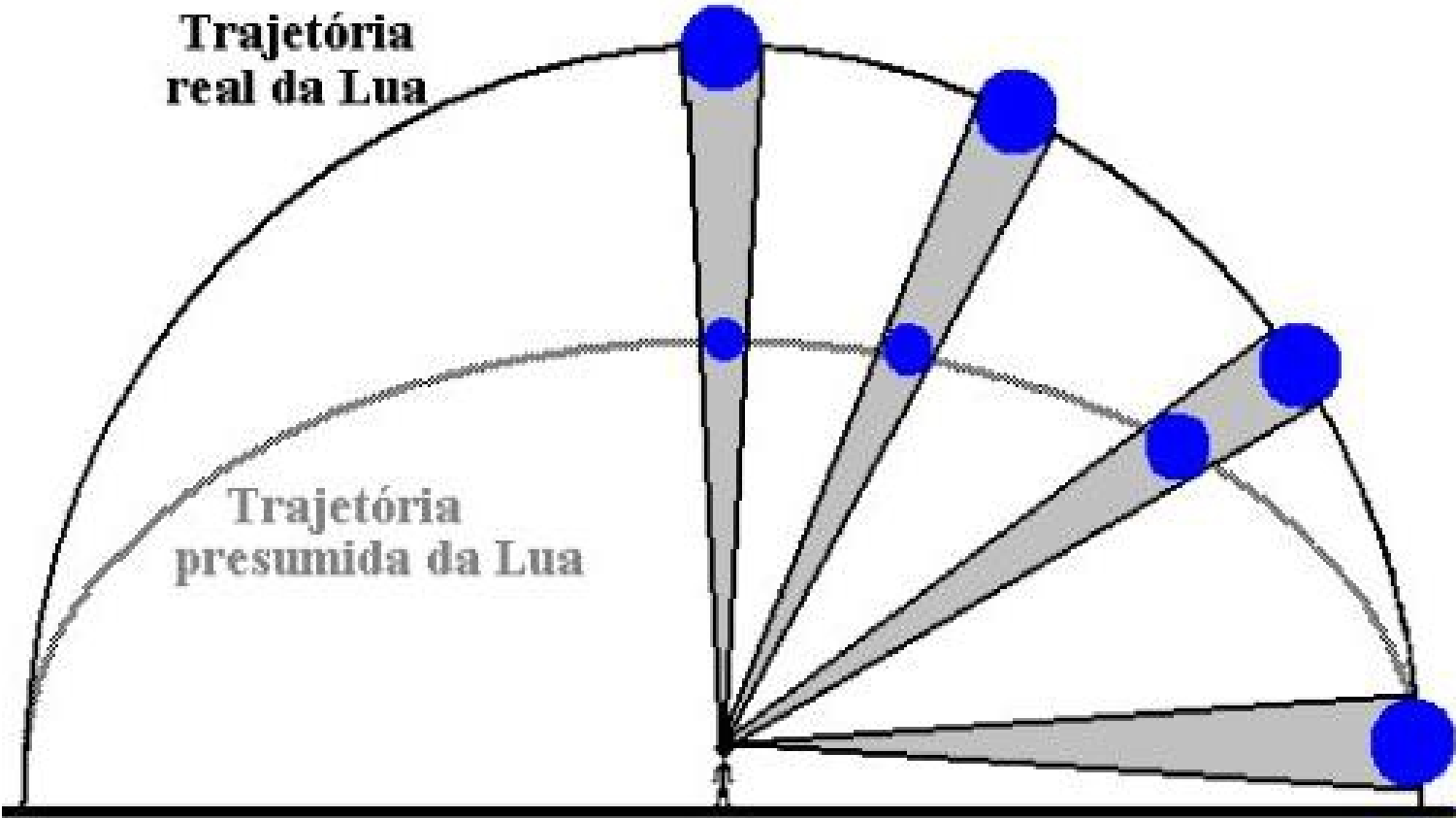






**Trajétória
real da Lua**

Trajétória
presumida da Lua







P-M Hedén clearskies.se



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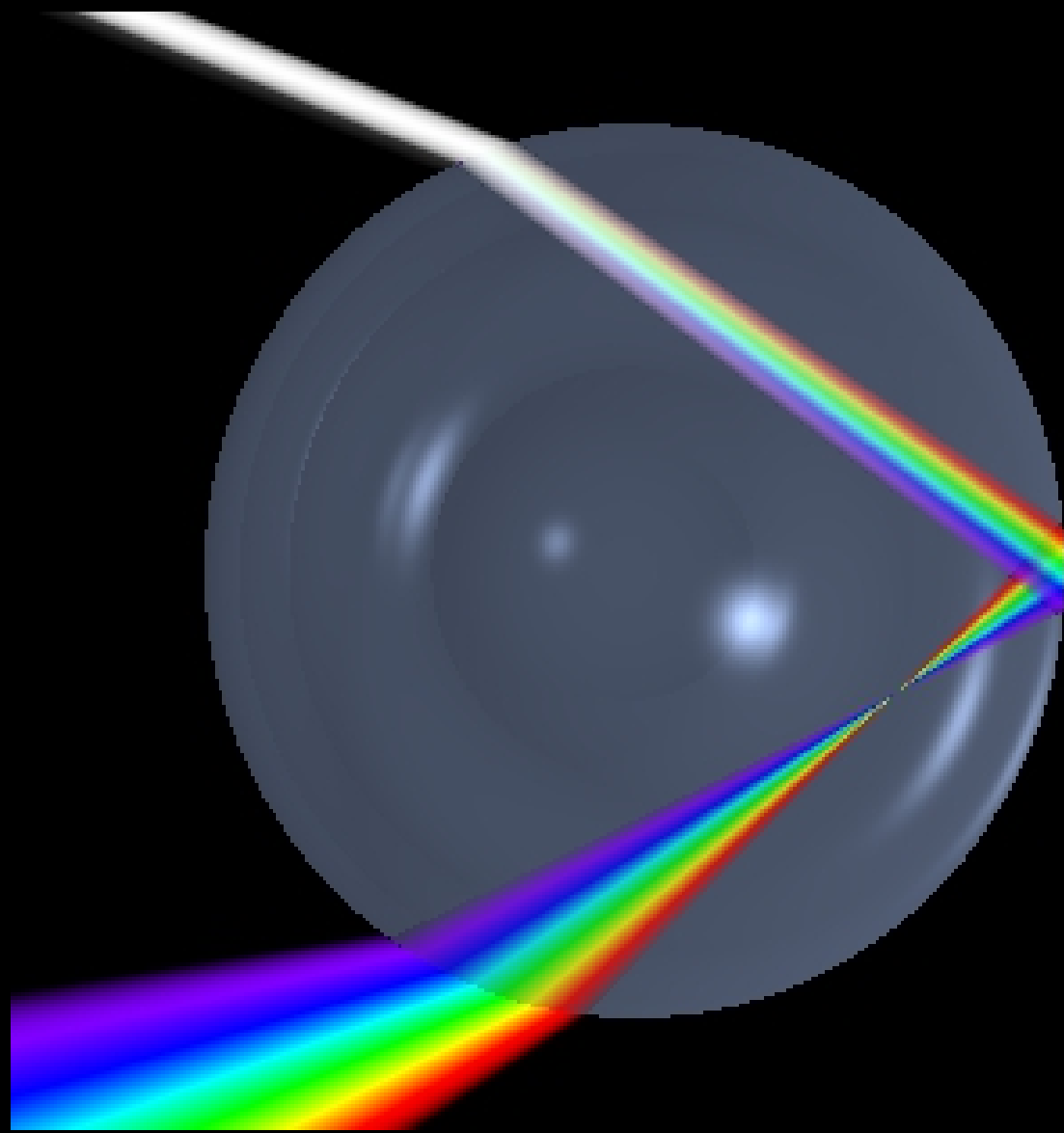


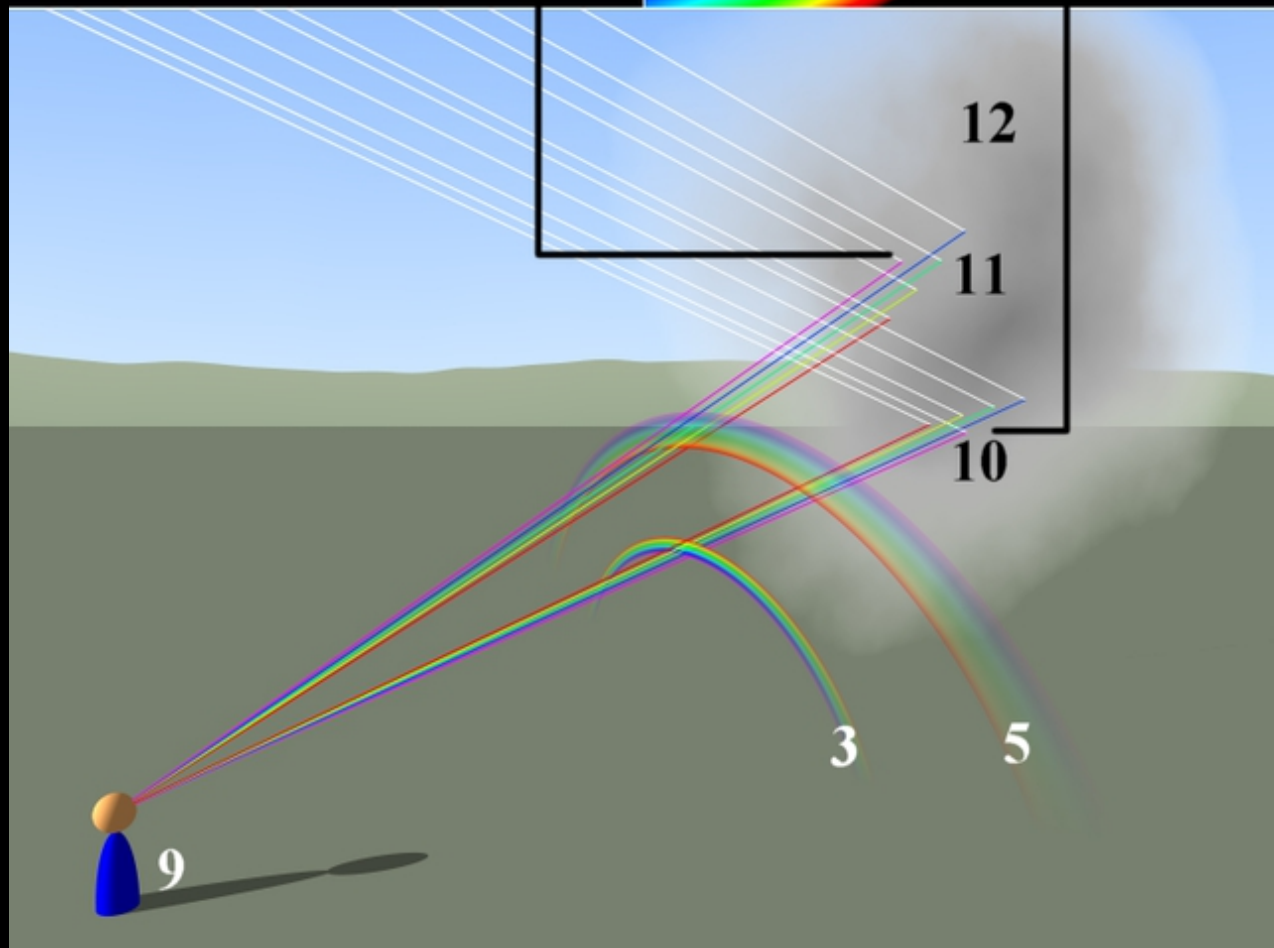
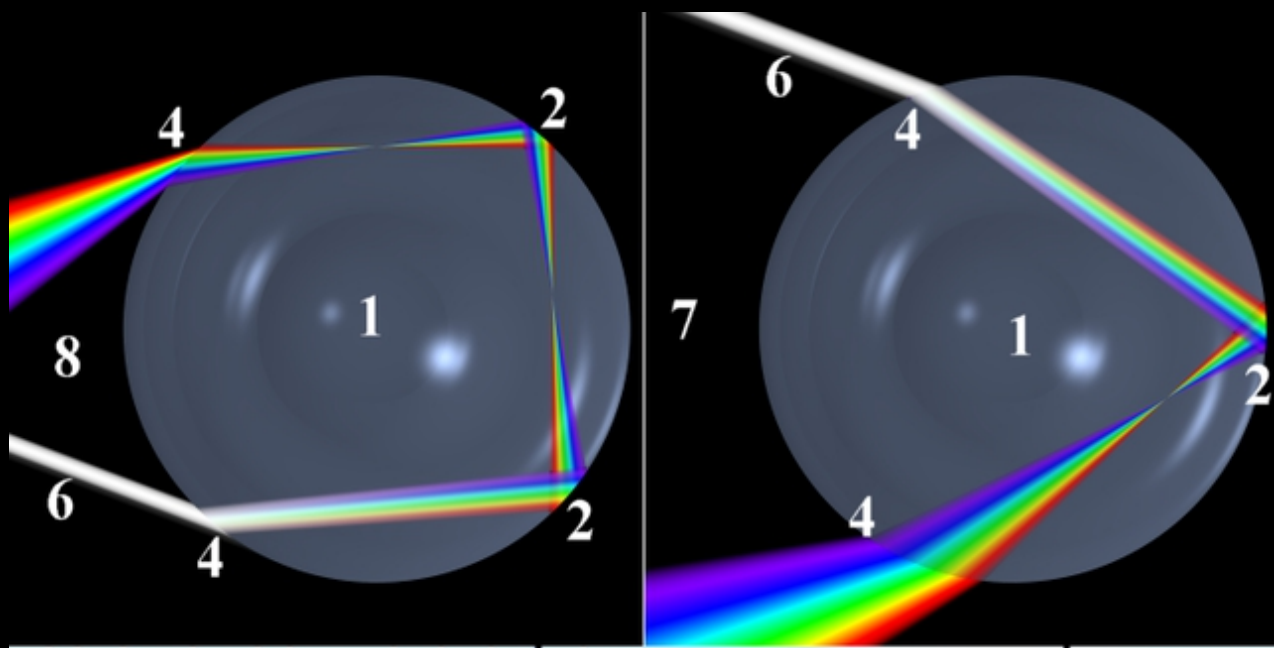
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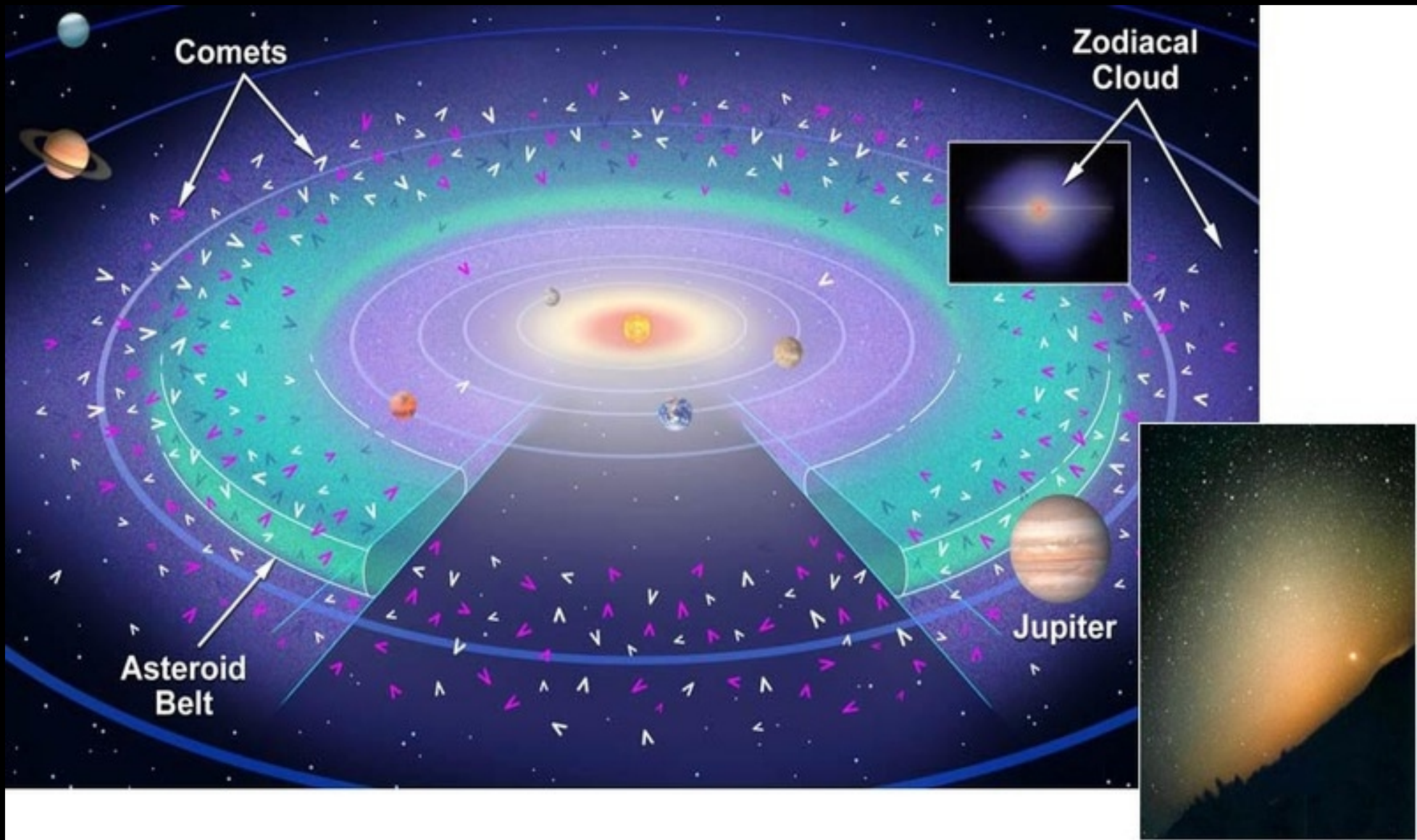






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A high-angle, wide-angle photograph of Earth from space, showing the curvature of the planet. The top half of the image is a clear, deep blue sky. The bottom half shows the Earth's surface, with a mix of dark blue oceans, white clouds, and brownish-tan landmasses. The horizon line is a sharp diagonal curve. The word "Fim" is overlaid in white text on the left side of the image.

Fim