

Big bang and the cosmic microwave background radiation; the story of two Nobel prizes

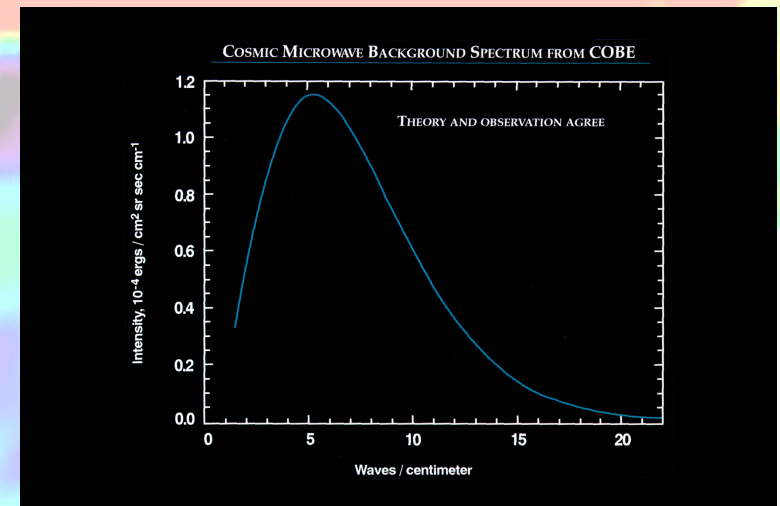
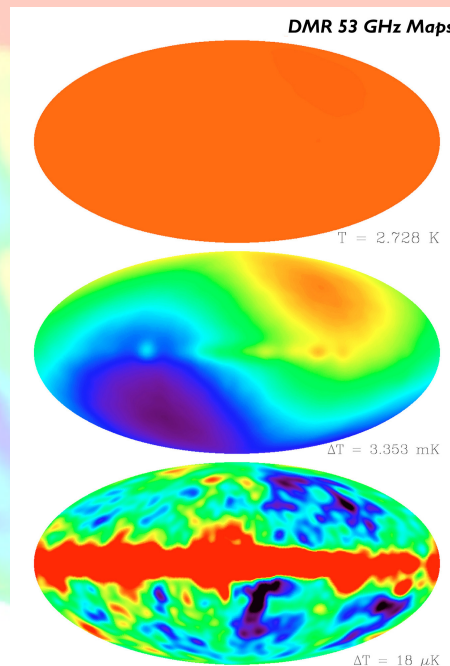
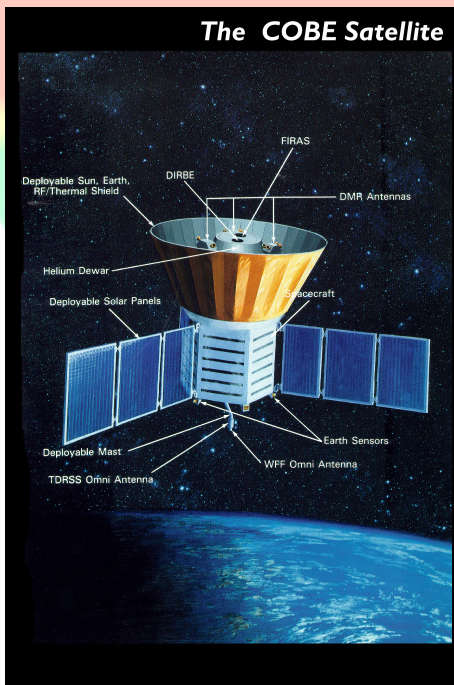
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$$\Delta T = 18 \mu\text{K}$$

2006 Nobel Prize in Physics...



- was given to John C. Mather and George F. Smoot for their discovery of the blackbody form and anisotropy of the cosmic microwave background radiation



$$\Delta T = 18 \mu\text{K}$$

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