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origin and Evolution of the universe The Big Bang

formation of Hydrogen and Helium Dark Matter and Dark

Energy The life of stars Nuclear synthesis forming heavier

elements Ending their lives as exotic objects

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between astronomy and astrophysics? No very great

formal difference. The core of astronomy is traditionally

seen as observing the positions and brightnesses of

astronomical objects. Now brightnesses can be measured a

large range of the EM spectrum for a huge zoo of

astronomical objects. Astrophysics is more about the

underlying

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#1

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Your host for this intergalactic adventure is the Bad

Astronomer himself, Phil Plait. We begin with answering a

question: "What is astronomy