Dark energy  
   
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In physical cosmology and astronomy, dark energy is a proposed form of energy that affects the  
universe on the largest scales. Its primary effect is to drive the accelerating expansion of the universe.  
It also slows the rate of structure formation. Assuming that the lambda-CDM model of cosmology is  
correct, dark energy dominates the universe, contributing 68% of the total energy in the present-day  
observable universe while dark matter and ordinary (baryonic) matter cont

## Wikipedia Excerpt: Artificial intelligence

Artificial intelligence (AI) is the capability of computational systems to perform tasks typically associated with human intelligence, such as learning, reasoning, problem-solving, perception, and decision-making. It is a field of research in computer science that develops and studies methods and software that enable machines to perceive their environment and use learning and intelligence to take actions that maximize their chances of achieving defined goals.  
High-profile applications of AI include advanced web search engines (e.g., Google Search); recommendation systems (used by YouTube, Amazon, and Netflix); virtual assistants (e.g., Google Assistant, Siri, and Alexa); autonomous vehicles (e.g., Waymo); generative and creative tools (e.g., language models and AI art); and superhuman play and analysis in strategy games (e.g., chess and Go). However, many AI applications are not perceived as AI: "A lot of cutting edge AI has filtered into general applications, often without being calle