



Mysterious Universe: Supernovae, Dark Energy, and Black Holes (Scientists in the Field Series)

Ellen Jackson

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The universe is rapidly expanding. Of that much scientists are certain. But how fast? And with what implications regarding the fate of the universe?

Ellen Jackson and Nic Bishop follow Dr. Alex Filippenko and his High-Z Supernova Search Team to Mauna Kea volcano in Hawaii, where they will study space phenomena and look for supernovae, dying stars that explode with the power of billions of hydrogen bombs. Dr. Filippenko looks for black holes--areas in space with such a strong gravitational pull that no matter or energy can escape from them--with his robotic telescope. And they study the effects of dark energy, the mysterious force that scientists believe is pushing the universe apart, causing its constant and accelerating expansion.

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