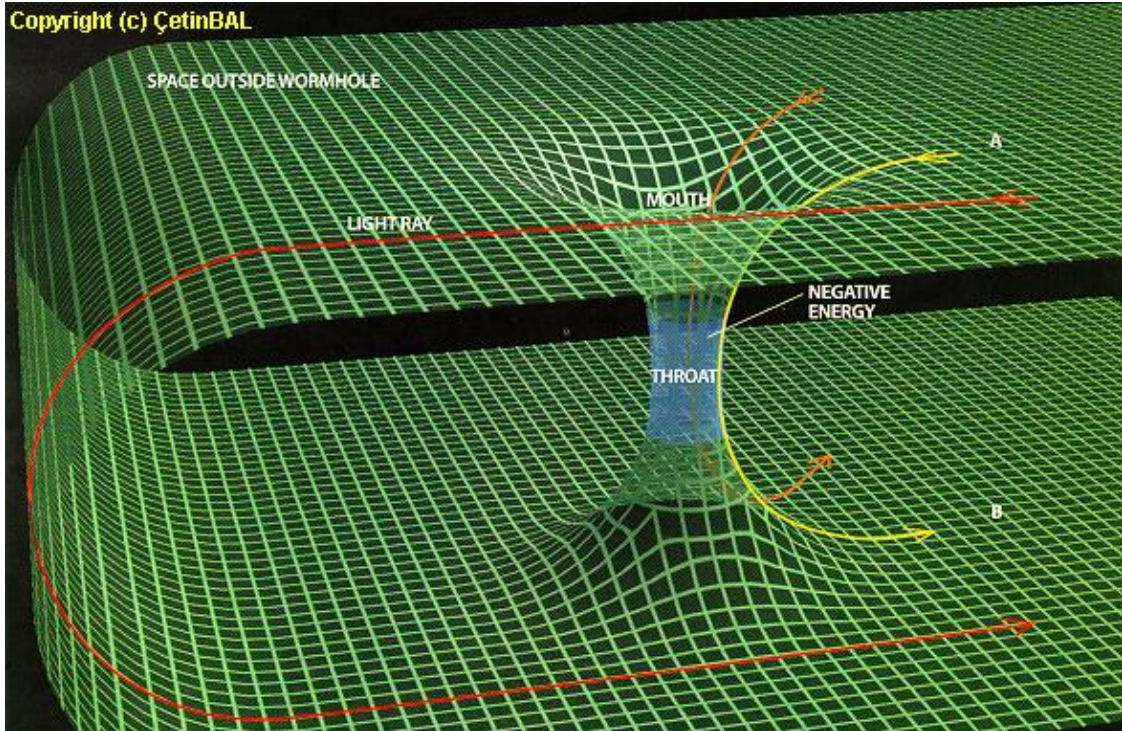




COLLOQUIUM



Dr. Philip Mannheim
University of Connecticut

Einstein's Incredible Legacy

Abstract

Even though gravity has been known since antiquity, and even though it is familiar to each and every one of us in our daily lives, nonetheless, through the advent of Einstein's General Theory of Relativity, gravity has been found to possess aspects which are far removed from our everyday experience, and which are at the frontier of current research. This theory has led us to concepts such as black holes, wormholes, dark matter, and to the big bang theory of creation. A presentation of all of these remarkable developments and an assessment of the current overall status of the theory will be made at a general pedagogical level.

3-4 p.m., Friday, March 14th
McLane Hall 162

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