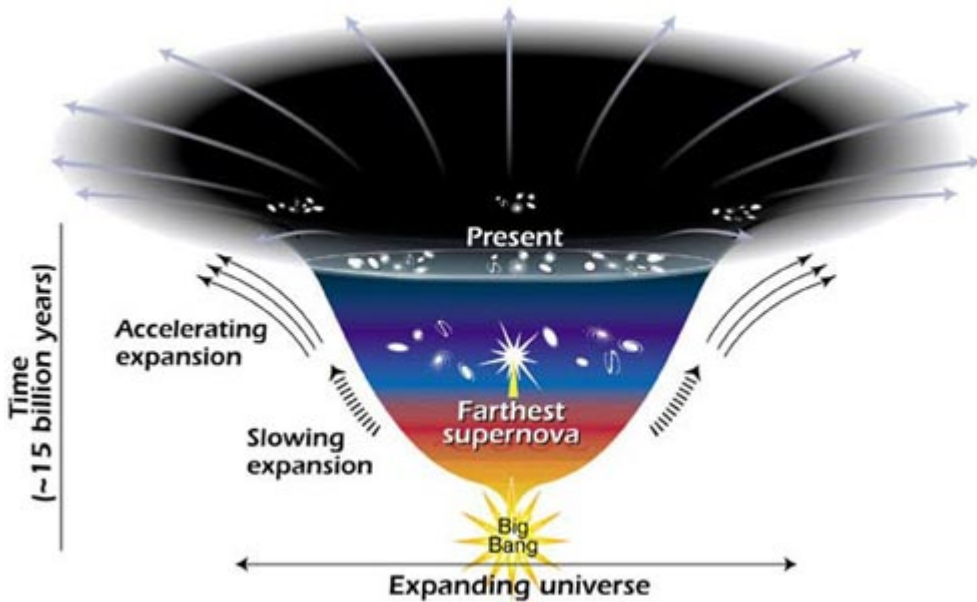




COLLOQUIUM



Dr. Vladimir Folomeev
Institute of Physics of National Academy
of Sciences, Kyrgyz Republic

Models of Dark Energy

Abstract

At the end of the 1990s, accelerated expansion of our Universe was discovered. This is one of the most exciting discoveries since the 1920s when A. Friedmann and E. Hubble have discovered that our Universe is nonstationary. Naturally, it is necessary to explain this acceleration. In this connection there were suggested a number of models for explanation of this phenomenon. In this talk I want to tell about tendencies and perspectives in developing of such models.

3-4 p.m., Friday, April 25th
McLane Hall 162

Funded by Associated Students Inc.

