



## Physical Foundations of Cosmology

By Mukhanov, Viatcheslav

Cambridge University Press, 2005. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Part I. Homogeneous Isotropic Universe: 1. Kinematics and dynamics of an expanding universe; 2. Propagation of light and horizons; 3. The hot universe; 4. The very early universe; 5. Inflation I: homogeneous limit; Part II. Inhomogeneous Universe: 6. Gravitational instability in Newtonian theory; 7. Gravitational instability in general relativity; 8. Inflation II: origin of the primordial inhomogeneities; 9. Cosmic microwave background anisotropies; 10. Bibliography.



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