ON THE STATES OF EVOLUTION OF RICH CLUSTERS OF GALAXIES

S. S. Kutlimuratov
PhD candidate of Chirchik State Pedagogical Institute
astro.sardor@gmail.com

ABSTRACT

It is found the values of the anisotropy velocity parameter for 40 rich clusters of galaxies based on observations of visible surface density. The correlation of this parameter with other characteristics of rich clusters of galaxies has been studied.

Keywords: clusters, galaxies, rich, anisotropy, evolution.