Search for Sources of Ultrahigh Energy Cosmic Rays

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The connection between the arrival directions of ultrahigh energy cosmic rays and positions of active galactic nuclei (AGN), galactic sources of radio and gamma-radiations, pulsars, are sought. Our results by data of Yakutsk array contradict to recently results a correlation between the positions of AGN and the arrival directions of cosmic rays by data of P. Auger observatory. At this energy we found some correlation between the arrival directions of cosmic rays by data of Yakutsk array and pulsars. The obtained results are discussed.