## QUEST: WIDE ANGLE CHERENKOV LIGHT MEASURE-MENTS AT EAS-TOP

EAS-TOP Collaboration (1), E. E. Korosteleva (2), L. A. Kuzmichev (2), V. V. Prosin (2) and B. K. Lubsandorzhiev (3)

(2) Scobeltsyn Institute of Nuclear Physics of MSU, Moscow, Russia, (3) Institute of Nuclear Research RAS, Moscow, Russia.

## prosin@dec1.sinp.msu.ru

Wide angle Cherenkov light detectors based upon the QUASAR-370 photomultipliers have been installed on five Cherenkov telescopes of the EAS-TOP array to study the energy spectrum and composition of primary cosmic rays around the "knee". The energy threshold of quasars array was close to that of EAS-TOP electromagnetic detectors array. The first results of joint analysis of Cherenkov and electromagnetic data together with the adequate CORSIKA simulation results are discussed.