

**CALCULATION OF THE ${}^3\text{He}(e, e'p){}^2\text{H}$ PROCESS
WITH THE WAVE FUNCTIONS OF FADDEEV'S TYPE**

V. K. Tartakovsky, O. M. Malyarzh

The method of the construction the three-nucleon wave functions “proton - deuteron” system with using Faddeev equations and hyperspherical functions is proposed for calculation of the ${}^3\text{He}(e, e'p){}^2\text{H}$ process cross-section.