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MUTAXASISLIGI	<ul style="list-style-type: none"> • Fizika.
O'QITADIGAN FANLARI	<ul style="list-style-type: none"> • Umumiy fizika, Fizpraxtikum.
TADQIQOT ISHI	<ul style="list-style-type: none"> • Qattiq jismlar sirtini changlanish jarayonlarini moddellashtirish
TADQIQOTLARI	<ul style="list-style-type: none"> • 2017-2020. OT.F.65-2 fundamental tadqiqot loyihasi
HOZIRGI TADQIQOTLARI	<ol style="list-style-type: none"> 1) A. Ashirov, M. Qurbanov, I.U. Tangribergenov, M.K. Karimov, K.U. Otabaeva. Inelastic Energy Loss of Ar Ions Scattered Al₂O₃ Surface under Grazing Incidence // Physics and chemistry of solid state. V. 22, No. 2 (2021) pp. 255-259. 2) Kutliev, U., Karimov, M., Kuryozov, F.O. K.U. Otabaeva. Analysis of InGaP(001) surface by the low energy ion scattering spectroscopy // Journal of Physics: Conference Seriest. 2021, 1889(2), 022063. 3) Karimov M.K, Kutliev U.O., Matchonov Kh.J., Otabaev M.U. K.U. Otabaeva Computer simulation of scattering Ar⁺ and Ne⁺ ions from the InP(001)<110> surface at grazing incidence // International Journal of Advanced Science and Technology. 2020. V 29 No 4.P.9773-9777. 4) A. Ashirov, M. Qurbanov, I.U. Tangribergenov, M.K. Karimov, K.U. Otabaeva. Inelastic Energy Loss of Ar Ions Scattered Al₂O₃ Surface // Physics and chemistry V. 22, No. 2 (2021) pp. 255-259