



## FIZIKA – MATEMATIKA FAKULTETI



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<b>DARAJASI</b>	<ul style="list-style-type: none"> <li>• 2016 – 2020 Urganch Davlat Universiteti bakalavr (diplom)</li> <li>• 2020-2022 Urganch Davlat Universiteti Magistr (diplom)</li> </ul>
<b>TAJRIBA</b>	<ul style="list-style-type: none"> <li>• 2016-2020 yy. - Urganch davlat universiteti fizika-matematika fakulteti talabasi (bakalavr)</li> <li>• 2020-2022 yy. - Urganch davlat universiteti fizika-matematika fakulteti magistranti</li> <li>• 2022 y. – h.v. - Urganch davlat universiteti fizika kafedrası assistent o'qituvchisi.</li> </ul>
<b>MUTAXASSISLIGI</b>	<ul style="list-style-type: none"> <li>• Fizika.</li> </ul>
<b>O'QITADIGAN FANLARI</b>	<ul style="list-style-type: none"> <li>• Nazariy mexanika; Elektrotexnika, elektronika va elektr o'tkazgichlar, Umumiy fizika.</li> </ul>
<b>TADQIQOT ISHI</b>	<ul style="list-style-type: none"> <li>• Bir tarkibli metall atomlari bilan inert gaz ionlarining to'qnashuv jarayonida mo'ljal parametrlarini hisoblash</li> </ul>
<b>TADQIQOTLARI</b>	<ul style="list-style-type: none"> <li>•</li> </ul>
<b>HOZIRGI TADQIQOTLARI</b>	<ol style="list-style-type: none"> <li>1. F.Kuryozov, Sh.Masharipov, K.Otabayeva, M.Otabayev, S.Bobojonova. Computer simulation of Ne<sup>+</sup> ions scattering from the InP(001) surface at the grazing incidence. RIAK-XIV-2021. pp. 67-68.</li> <li>2. F.Kuryozov, Sh.Masharipov, K.Otabayeva, M.Otabayev, S.Bobojonova. The investigation of the semiconductors surfaces by method of the low energy ion scattering. RIAK-XIV-2021. pp. 68-69.</li> <li>3. I.U. Tangriberganov, M.K. Karimov, Sh.R. Sadullayev, Sh.R. Masharipov, B.S. Samandarov, N.D. Matyusupova, O.A. Sattorova, S.B. Bobojonova. Sochilish jarayonida zaryad tarkibini modellashtirish. International scientific conference "Information Technologies, Networks And Telecommunications" ITN&amp;T-2021 Urgench, 2021y May 25-26, pp, 296-297.</li> <li>4. Машарипов Ш.Р., Саттарова О.А., Матюсупова Н.Д. Особенные траектории рассеянных ионов ступенчатой поверхности полупроводниковых монокристаллов типа A<sup>3</sup>B<sup>5</sup>.</li> </ol>