



**URGENCH STATE UNIVERSITY**  
**TECHNICAL FACULTY**



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POWER	<ul style="list-style-type: none"> <li>• 1993-1998 Urgench State University</li> </ul>
WORK EXPERIENCE	<ul style="list-style-type: none"> <li>• 2019 Urgench State University "Interfaculty general technical disciplines"</li> <li>• 2007-2019 Lecturer at Urgench Medical College</li> <li>• 1993-2007 Lecturer at Urgench Construction Vocational School.</li> </ul>
SPECIALTY	<ul style="list-style-type: none"> <li>• Physics</li> </ul>
LEARNING SUBJECTS	<ul style="list-style-type: none"> <li>• Physics, Electrical Engineering, Electrical Engineering and Electronics</li> </ul>
RESEARCH WORK	<ul style="list-style-type: none"> <li>• Investigation of fast multiply charged ions formed under the action of laser radiation.</li> </ul>
SCIENTIFIC RESEARCH	<ul style="list-style-type: none"> <li>• ФИЗИКО-ХИМИЧЕСКИЕ ОСНОВЫ ВЫРАЩИВАНИЯ ВАРИЗОННОГО ПОЛУПРОВОДНИКОВОГО Si 1-X Ge X ТВЕРДОГО РАСТВОРА ИЗ ЖИДКОЙ ФАЗЫ. УДК 548.31 <a href="https://doi.org/10.33619/2414-2948/58/01">https://doi.org/10.33619/2414-2948/58/01</a> ХИМИЧЕСКИЕ НАУКИ/ CHEMICAL SCIENCES</li> <li>• ПОЛУЧЕНИЕ ВАРИЗОННОГО ТВЕРДОГО РАСТВОРА Si 1-x Ge x ИЗ ЖИДКОЙ ФАЗЫ. УДК 544.35.03 <a href="https://doi.org/10.33619/2414-2948/64/20">https://doi.org/10.33619/2414-2948/64/20</a></li> <li>• ОСОБЕННОСТИ ПОЛУЧЕНИЯ ПЛЕНОК Mn X Si Y НА КРЕМНИИ ТВЕРДОФАЗНОЙ РЕАКЦИЕЙ. УДК 66.094.1 <a href="https://doi.org/10.33619/2414-2948/65/28">https://doi.org/10.33619/2414-2948/65/28</a></li> <li>• MATERIALS OF THE REPUBLICAN I6-MULTIDISCIPLINARY ONLINE DISTANCE CONFERENCE ON "SCIENTIFIC AND PRACTICAL RESEARCH IN UZBEKISTAN"PART.17 AMALIY MASHG'ULOT DARSLARNI XORUJIY TILLARDA TASHKIL ETISHNING AHAMIYATI'</li> <li>• INVESTIGATION OF THE ION SCATTERING PROCESS FROM HE 43 B5 SEMICONDUCTORS BY THE COMPYUTER SIMULATION METHOD SCIENCECENTRL;M.P ISSLIE r: (rr) ISBN 978-tt3_9494o3-4 POLISH SCIENCE J() URNAL</li> </ul>
CONDUCTED RESEARCH	