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<b>MUTAXASSISLIGI</b>	<ul style="list-style-type: none"> <li>• Matematika</li> </ul>	
<b>O‘QITADIGAN FANLARI</b>	<ul style="list-style-type: none"> <li>• Differensial tenglamalar, Matematik fizika tenglamalari</li> </ul>	
<b>TADQIQOT ISHI</b>	<ul style="list-style-type: none"> <li>• Nochiziqli chekli ayirmali tenglamalarni integrallash</li> </ul>	
<b>TADQIQOTLARI</b>	<ul style="list-style-type: none"> <li>• Babajanov B.A., Ruzmetov M.M., Babajanov A.B., On the integration of a Toda-type chain with an integral type source, Bulletin of the Institute of Mathematics, 2020, No.1, pp. 15-26.</li> <li>• Babajanov B.A., Ruzmetov M.M., On the Construction and Integration of a Hierarchy for the Periodic Toda Lattice with a Self-Consistent Source, The Bulletin of Irkutsk State University. Series Mathematics, 2021, Volume 38, Pages 3–18. DOI: <a href="https://doi.org/10.26516/1997-7670.2021.38.3">10.26516/1997-7670.2021.38.3</a></li> <li>• Ruzmetov M.M., Integration of the finite complex Toda type lattice by the method of inverse spectral problem, Uzbek Mathematical Journal 2022, Volume 66, Issue 1, pp.149-160 DOI: <a href="https://doi.org/10.29229/uzmj.2022.1-13">10.29229/uzmj.2022.1-13</a></li> <li>• Babajanov B.A., Ruzmetov M.M., Sadullayev Sh.O., Solving a finite complex Toda type lattice by the method of inverse spectral problem, AIP Conference Proceedings 2781, 020023 (2023) <a href="https://doi.org/10.1063/5.0144745">https://doi.org/10.1063/5.0144745</a></li> <li>• Babajanov B.A., Ruzmetov M.M., Sadullayev Sh.O., Integration of the finite complex Toda lattice with a self-consistent source, Partial Differential Equations in Applied Mathematics 7C (2023) 100510, DOI: <a href="https://doi.org/10.1016/j.padiff.2023.100510">10.1016/j.padiff.2023.100510</a></li> <li>• Babajanov B.A., Ruzmetov M.M., Solution of the Finite Toda Lattice with Self-Consistent Source, Lobachevskii Journal of Mathematics, 2023, Vol. 44, No. 7, pp. 2587–2600. DOI: <a href="https://doi.org/10.1134/S1995080223070089">10.1134/S1995080223070089</a></li> </ul>	
<b>HOZIRGI TADQIQOTLARI</b>	Moslangan manbali chekli kompleks Toda tenglamasini integrallash	