

N. პ. რ.	სამეცნიერო შრომების დასახელება	ნაბეჭდი ან ხელნაწერი	გამომცემლობა, ჟურნალი (ნომერი, წელი) ან საავტორო მოწმობის ნომერი	ნაბეჭდი თაბახის ან გვერდების რაოდენობა	თანავტორის გვარი
1	2	3	4	5	6
1.	Synchrotron-Radiation Photoemission Study of the Ba Atomic Layer Deposition on Multiferroic BiFeO ₃	ნაბეჭდი	American Journal of Nano Research and Applications; 5(3-1); USA .2017 , pp.18-21	5	G. Benemanskaya P. Dementev G. Iluridze G. Frank– - Kamenetskaya
2.	Cooper Phthalocyanine Thin Films on Crystalline and Amorphous Substrates: Structure and Optical Properties	ნაბეჭდი	NOVA science publishers, ISBN 978-53612-075-2, 2017 – 3-rd Quarter, Chapter 35	4	V. Berkovits A. Gordeeva G. Iluridze I. Makarenko P. Kervalishvili A. Gigineishvili K. Davitadze
3.	Sinchrotron – Based Photoemission Study of Electric Structure of the Ba/Sic(111) Interface	ნაბეჭდი	NOVA science publishers, ISBN 978-53612-075-2, 2017 – 3-rd Quarter, Chapter 36		G. Benemanskaya P. Dementev S. Kukushkin M. Lapushkin G. Iluridze P. Kervalishvili A. Gigineishvili
4.	SOFT X-RAY PHOTOEMISSION STUDY OF Cs ADSORPTION ON InN AND GaN SURFACES	ნაბეჭდი	5 th International Conference “Nanotechnologies”, November 19-22, 2018, Tbilisi, Georgia, p.24	1	G. Benemanskaya S. Timoshev, G. Iluridze, K. Davitadze, A. Gigineishvili, Z. Jabua
5.	THIN GALLIUM NITRIDE FILMS ON A ^{III} B ^V SEMICONDUCTOR	ნაბეჭდი	5 th International Conference “Nanotechnologies”, November 19-22, 2018, Tbilisi, Georgia,	1	V. L. Berkovits, V. P. Ulin, G. N. Iluridze, K. D. Davitadze,

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6	GaN monolayer films on GaAs surface (001): Obtaining and optical studies	ნაბეჭდო	Nano Studies, 2019, 19, p.p. 111-114	4	V.L.Berkovits, V.P.Ulin, G.N.Iluridze, K.D.Davitadze, A.V.Gigineishvili, Z.U.Jabua
7	Preparation and Relative Mechanical Strength of Erbium Monoselenide Films	ნაბეჭდო	JAPMED'11, 16-19 July, 2019, Batumi, Georgia, p.p. 140-141	2	Z.Jabua, A.Gigineishvili, K.Davitadze, G.Iluridze
8	Электродиффузионное формирование нанокластеров индия на поверхности (001) кристалла InP	ნაბეჭდო	ISSN 1512-0120, ENERGY, Series: "MODERN PROBLEMS OF POWER ENGINEERING AND WAYS OF SOLVING THEM" N4 (96)/2020 II , Tbilisi, Georgia, p.p. 131-133	3	В.Л. Берковиц, В.П. Улин, Г.Н. Илуридзе, К.Д. Давитадзе. А. В. Гигинейшвили, З.У. Джабуа
9	Photoelectron spectroscopy of electronic surface structure of the Cs/GaN and Cs/InN interfaces	ნაბეჭდო	Wiley Analytical Science, SURFACE and INTERFACE ANALYSIS , Volume 52, Issue10 October 2020 https://doi.org/10.1002/sia.6801	10	S. Timoshnev, G.Benemanskaya, G.Iluridze
10	Relative mechanical strength of some compounds of thin films of rare earth elements	ნაბეჭდო	Nano Studies, 2020, 20. P.p. 145-148	4	Z. Jabua, K. Davitadze, A.Gigineishvili, G. Iluridze
11	Gold nanoparticles on InP(001) surface: preparation, localized plasmons	ნაბეჭდო	6 th international conference "Nanotechnology" 4-7-October 2021, Tbilisi, Georgia, In memory of Prof. Alex Gerasimov initiator of GTU's nanoconferences	15	V.L.Berkovits, V.P. Ulin, G.I. Iluridze, K.D. Davitadze

12	ELECTRONIC STRUCTURE OF THE ULTRATHIN K /AIN INTERFACE	ნაბეჭდო	International Antalya Scientific Research and Innovative Studies Congress 18-21 December 2021/ Antalya, Side. ISBN: 978-625-7898-57-7 p.p.378-379	2	G.V.Benemansk aya S.N.Timoshnev, G.I.Iluridze K.D.Davitadze
13	PREPATAION OF YbTe THIN FILMS, ELECTRICAL AND MECHANICAL PROPERTIES	ნაბეჭდო	II-International Conference on Global Practice of Multidisciplinary Scientific Studies July 26-28, 2022 / Batumi, Georgia p.p.1003-1011	9	Z.Jabua, A.Gigineishvili, G. Iluridze K.Davitadze
14	Synchrotron radiation photoemission study of the electronic structure of the ultrathin K/AIN interface	ნაბეჭდო	SEMICONDUCTORS, vo. 56, N 6, 2022		G.V.Benemansk aya S.N.Timoshnev, G.I.Iluridze