



URGENCH STATE UNIVERSITY

TECHNICAL FACULTY



FULL NAME EGAMBERGANOV DILMUROD

POSITION Teacher

TEL. +998917758181

E-mail. igamoff@inbox.ru

TEL. ORGANIZATIONS +99862 2246700

ORGANIZATION ADDRESS

Hamid Olimjon Street 14, Urgench city. 220100

POWER	• 2016-2018 Tashkent textile and Light Industry Institute (master) • 2012-2016 Tashkent state technical University named after Abu Rayhon Beruni (Bachelour)
WORK EXPERIENCE	• 2018-2024 Urgench State University "Interfaculty general technical disciplines" teacher of the department • 2024 Teacher of the Department of "Electrical Engineering and Energy" of Urgench State University named after Abu Rayhon Beruniy
SPECIALTY	• Automation and control of technological processes and production
LEARNING SUBJECTS	• Automation of production processes,
RESEARCH WORK	• Improving the automatic control system for the drying process of bulk materials
SCIENTIFIC RESEARCH	• Yusupbekov A. N., Egamberganov D. I. Analysis of grain product drying methods // International scientific and technical journal "Chemical Technology. Control and Management", № 5(101), 2022.-pp.23-26. • Yusupbekov A. N., Egamberganov D. I. Effect of foliar application of silicon on some Characteristics Development of the grain product drying system by adapting a microcontroller // Texas Journal of Agriculture and Biological Sciences, ISSN No: 2771-8840 30-12-2022.-pp.77-81. • Yusupbekov A. N., Egamberganov D. I. Current state of automation of the process of convective drying of bulk materials // International Journal of Discoveries and Innovations in Applied Sciences e-ISSN: 2792-3983 www.openaccessjournals.eu Volume: 3 Issue: 10, 2022.-pp.41-46, (2023, SJIF: IF 7.284). • Yusupbekov A. N., Egamberganov D. I. Aspects of modeling the process of drying bulk materials in a vibroluized bed // O'zbekistonda fanlararo innovatsiyalar va ilmiy tadqiqotlar jurnali, ISSN No: 2181-3302. 20-01-2023.-pp.57-61. • Yusupbekov A. N., Egamberganov D. I. Improvements of the control system for the technological process of drying bulk materials // International scientific and technical journal "Chemical Technology. Control and Management".

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| | <ul style="list-style-type: none"> • А. Н. Юсупбеков, Д. И. Эгамберганов. Анализ часто используемых сушилок в производстве для сыпучих материалов / Сборник научных трудов международная конференция «Применение современных информационно коммуникационных технологий в проведении реформ а новом Узбекистане», Андижан -2021. 27-29 октябрь, с.-332-334. • Yusupbekov A. N., Egamberganov D. I. Automation of the process of grain drying by integrated Acs/ Collection of scientific papers of the II-International scientific and technical conference “Problems and prospects of innovative equipment and technologies in the agricultural and food sector”, 2022-yil 22-23-aprel, 189-190 b. • Yusupbekov A. N., Egamberganov D. I. Automation of the technological process of grain drying/ International scientific-online conference “International scientific research conference” Belarus, 2022-yil 19-December, 159-162 b. • Эгамберганов Д. И. Разработка системы сушки зерновых продуктов путем адаптации микроконтроллера/ “Мухандислик муаммолари ва инновациялар” мавзусидаги ёш олимлар, докторантлар ва тадқиқотчиларнинг онлайн илмий форуми. Фарғона, 2023-йил 25-феврал, 46-48 б. |
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