

Kişisel Bilgiler

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Uluslararası Araştırmacı ID'leri

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Diğer Dergilerde Yayınlanan Makaleler

- I. **STUDY OF FIBER DETACHMENT DYNAMICS FROM THE SEEDS BY THE BAFFLE ELEMENT**
Veliev F.
EUREKA, Physics and Engineering, cilt.2023, sa.5, ss.122-132, 2023 (Scopus)
- II. **A THEORETICAL METHOD OF DESCRIBING THE INTERACTION OF RAW COTTON WITH MOVING WORKING BODIES OF COTTON-CLEANING MACHINES**
Veliev F.
EUREKA, Physics and Engineering, cilt.2023, sa.1, ss.76-85, 2023 (Scopus)
- III. **DETERMINING FORCES ARISING DURING THE PASSAGE OF COTTON FIBER BETWEEN THE FIXED KNIFE AND WORKING DRUM OF THE ROLLER GIN**
Veliev F.
Eastern-European Journal of Enterprise Technologies, cilt.1, sa.1-121, ss.25-33, 2023 (Scopus)
- IV. **THEORETICAL SUBSTANTIATION OF THE CONDITIONS FOR CAPTURE OF FIBER BY THE WORKING DRUM BY THE KNIFE IN ROLLER GINS**
Veliev F.
Eastern-European Journal of Enterprise Technologies, cilt.6, sa.1-120, ss.53-61, 2022 (Scopus)
- V. **Theoretical Study of the Grate-Sawtype Large-Litter Cleaner of the Mounted Type**
Mustafayeva E., Vəliyev F., Cəfərov E., Səfərova T.
EASTERN-EUROPEAN JOURNAL OF ENTERPRISE TECHNOLOGIES, cilt.2, ss.74-84, 2021 (Scopus)
- VI. **Development of a procedure for determination of damage to seeds and cotton fibers in cotton cleaning machines**
Veliev F., Mustafayeva E., Mamontov A., Shevtsov V., Zinchenko S., Rud A.
EUREKA, Physics and Engineering, cilt.2021, sa.4, ss.125-133, 2021 (Scopus)
- VII. **A STUDY OF THE INFLUENCE PRODUCED BY THE DYNAMICS OF THE WORKING BODIES OF COTTONPROCESSING MACHINES ON THE COTTON FIBRE QUALITY**
Veliev F.
Eastern-European Journal of Enterprise Technologies, cilt.1, sa.1-109, ss.68-76, 2021 (Scopus)
- VIII. **A STUDY OF FIBRE BUNDLES' FORMATION REGULARITIES DURING THE IMPACT INTERACTION OF SPIKES WITH RAW COTTON PARTICLES**
Veliev F.
Eastern-European Journal of Enterprise Technologies, cilt.4, sa.1-106, ss.72-79, 2020 (Scopus)

Metrikler

Yayın: 8

Atf (Scopus): 7

H-İndeks (Scopus): 2