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|---|---|---------|--|--------------------------------------|--|---|--|---------|
| 3 | The Stationary Problem of Two-Phase Filtration by the Monte-Carlo Method: Solutions and Applications | Article | WSEAS Transactions on Mathematics Volume 21, 2022, P. 770-778 DOI: 10.37394/23206.2022.21.88 https://wseas.com/journals/articles.php?id=7319 | Q – 2 SJR – 0.249 SNIP – 0.615 | | CiteScore 2022= 1.2, процентиль – 49%, Algebra and Number Theory | M.Tastanov; A. Utemissova ; F. Maiyer; R.Ysmagul | соавтор |
| 4 | Solution of problems for the relaxation filtration model proceeding under linear Darcy’s law using Monte-Carlo and probabilistic-difference methods | Article | Global and Stochastic Analysis (GSA) Vol. 7 No. 1 (January-June, 2020). p.87-99 https://www.mukpublications.com/gsa-7-1-2020.php | Q – 1 SJR – 0.201 SNIP – 0.473 | | CiteScore 2020 = 3.8, процентиль – 85%, Mathematics: Statistics and Probability | M. G. Tastanov, A. A. Utemissova , F. F. Maiyer, R.S.Ysmagul | соавтор |

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