

NO	STAFF NAME	AUTHORS	DOCUMENT TITLE	SOURCE TITLE	DOCUMENT TYPE	YEAR	
1	Kılıçman, A.	Kılıçman, A., Raj, K.	Matrix transformations of Norlund–Orlicz difference sequence spaces of nonabsolute type and their Toeplitz duals	Advances in Difference Equations	Article	2020	Q1
2	Ahmadian, A., Senu, N.	Rahaman, M., Mondal, S.P., Shaikh, A.A., Ahmadian, A., Senu, N., Salahshour, S.	Arbitrary-order economic production quantity model with and without deterioration: generalized point of view	Advances in Difference Equations	Article	2020	Q1
3	Khameneh, A.Z., Kilicman, A.	Alcantud, J.C.R., Khameneh, A.Z., Kilicman, A.	Aggregation of infinite chains of intuitionistic fuzzy sets and their application to choices with temporal intuitionistic fuzzy information	Information Sciences	Article	2020	Q1/ TOP 10%
4	Bachok, N., Arifin, N.M.	Anuar, N.S., Bachok, N., Arifin, N.M., Rosali, H.	Role of multiple solutions in flow of nanofluids with carbon nanotubes over a vertical permeable moving plate	Alexandria Engineering Journal	Article	2020	Q1

5	Bachok, N.	Aladdin, N.A.L., Bachok, N., Pop, I.	Cu-Al ₂ O ₃ /water hybrid nanofluid flow over a permeable moving surface in presence of hydromagnetic and suction effects	Alexandria Engineering Journal	Article	2020	Q1
6	Bachok, N., Arifin, N.M.	Anuar, N.S., Bachok, N., Turkyilmazoglu, M., Arifin, N.M., Rosali, H.	Analytical and stability analysis of MHD flow past a nonlinearly deforming vertical surface in Carbon Nanotubes	Alexandria Engineering Journal	Review	2020	Q1
7	Kiliçman, A., Khameneh, A.Z.	Ali, M., Kiliçman, A., Khameneh, A.Z.	Separation axioms of interval-valued fuzzy soft topology via quasi- neighborhood structure	Mathematics	Article	2020	Q1
8	Kiliçman, A.	Almutairi, O., Kiliçman, A.	Integral inequalities for s-convexity via generalized fractional integrals on fractal sets	Mathematics	Article	2020	Q1

9	Abdul Hamid, N.A.W.	Farid, M., Latip, R., Hussin, M., Abdul Hamid, N.A.W.	Scheduling scientific workflow using multi-objective algorithm with fuzzy resource utilization in multi-cloud environment	IEEE Access	Article	2020	Q1
10	Senu, N.	Hamzah, K.B., Nik Long, N.M.A., Senu, N., Eshkuvatov, Z.K.	Stress intensity factor for bonded dissimilar materials weakened by multiple cracks	Applied Mathematical Modelling	Article	2020	Q1
11	Shohaimi, S., Kilicman, A.	Abdullahi, A., Shohaimi, S., Kilicman, A., Ibrahim, M.H., Salari, N.	Stochastic SIS modelling: Coinfection of two pathogens in two-host communities	Entropy	Article	2020	Q2
12	Adem Kılıçman	Ohud Almutairi, Adem Kılıçman	New Generalized Hermite-Hadamard Inequality and Related Integral Inequalities Involving Katugampola Type Fractional Integrals	Symmetry	Article	2020	Q2

13	Adem Kılıçman	Reem Abdullah Aljedhi, Adem Kılıçman	Fractional Partial Differential Equations Associated with Lévy Stable Process	Mathematics	Article	2020	Q1
14	ZA Majid	AN Fairuz, ZA Majid	Rational methods for solving first-order initial value problems	International Journal of Computer Mathematics	Article	2020	Q2
15	Norfifah Bachok, Norihan Md Arifin,	Nur Syazana Anuar, Nurfifah Bachok, Norihan Md Arifin, Haliza Rosali	MHD Flow past a Nonlinear Stretching/Shrinking Sheet in Carbon Nanotubes: Stability Analysis	Chinese Journal of Physics	Article	2020	Q2
16	Muhammad Rezal Kamel Ariffin and Muhammad Asyraf Asbullah	Amir Hamzah Abd Ghafar, Muhammad Rezal Kamel Ariffin and Muhammad Asyraf Asbullah	A New LSB Attack on Special-Structured RSA Primes	Symmetry	Article	2020	Q2

17	Santo Banerjee	Asit Saha, Barsha Pradhan and Santo Banerjee	Multistability and dynamical properties of ion-acoustic wave for the nonlinear Schrödinger equation in an electron-ion quantum plasma	Physica Scripta		2020	Q2
18	Norazak Senu	Sankar Prasad Mondal, Ali Ahmadian, Norazak Senu, Ferial Ghaemi	DNA Sequences Compression by GP2R and Selective Encryption using modified RSA Technique	IEEE Access	Article	2020	Q1
19	N. Senu, S.N.I. Ibrahim	K.C. Lee, N. Senu, A. Ahmadian and S.N.I. Ibrahim	On Two Derivative Runge-Kutta Type Methods for Solving $u'''' = f(x, u(x))$ with Application to Thin Film Flow Problem	Symmetry	Article	2020	Q2
20	N. Senu, S.N.I. Ibrahim	K.C. Lee, N. Senu, A. Ahmadian, S.N.I. Ibrahim, D. Baleanu	Numerical study of third-order ordinary differential equations using a new class of two derivative Runge-Kutta type methods	Alexandria Engineering Journal	Article	2020	Q1

21	Muhammad Rezal Kamel Ariffin and Muhammad Asyraf Asbullah	W.N.A. RUZAI, M.R.K. ARIFFIN, M.A. ASBULLAH, Z. MAHAD, AND A. NAWAWI	On the Improvement Attack Upon Some Variants of RSA Cryptosystem via the Continued Fractions Method	IEEE Access	Article	2020	Q1
22	Zanariah Abdul Majid and Norfifah Bachok	Nadirah Mohd Nasira, Zanariah Abdul Majida,, Fudziah Ismail, Norfifah Bachok	Direct integration of the third-order two point and multipoint Robin type boundary value problems	Mathematics and Computers in Simulation	Article	2020	Q2
23	Zanariah Abdul Majid and Norazak Senu	Nur Tasnem Jaaffar, Zanariah Abdul Majid and Norazak Senu	Numerical Approach for Solving Delay Differential Equations with Boundary Conditions	Symmetry	Article	2020	Q2
24	Kiliçman, A.	Saleh, W., Kiliçman, A.	A note on the characteristic properties of geodesic sub- (α, b, s) -preinvex functions	Applied Mathematics and Information Sciences	Article	2020	Q1

25	Kilicman, A.	Khameneh, A.Z., Kilicman, A.	Some construction methods of aggregation operators in decision-making problems: An overview	Symmetry	Article	2020	Q2
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