Che Haziqah Che Hussin

List of Publications by Year
in descending order

13 papers	33 citations	2258059 3 h-index	2053705 5 g-index
13 all docs	13 docs citations	13 times ranked	23 citing authors

#	Article	IF	Citations
1	Analytical solutions of nonlinear Klein-Gordon equations using Multistep Modified Reduced Differential Transform Method. Thermal Science, 2019, 23, 317-326.	1.1	3
2	On the efficiency of the image encryption and decryption by using logistic-sine chaotic system and logistic-tent chaotic system. AIP Conference Proceedings, 2017, , .	0.4	3
3	DIFFERENTIAL TRANSFORMATION METHOD FOR SOLVING SIXTH-ORDER BOUNDARY VALUE PROBLEMS OF ORDINARY DIFFERENTIAL EQUATIONS. Jurnal Teknologi (Sciences and Engineering), 2016, 78, .	0.4	1
4	COMPARISON OF STRATIFIED WEIBULL MODEL AND WEIBULL ACCELERATED FAILURE TIME (AFT) MODEL IN THE ANALYSIS OF CERVICAL CANCER SURVIVAL. Jurnal Teknologi (Sciences and Engineering), 2016, 78, .	0.4	2
5	INTEGRATION OF CFEA-COMPRESSION TECHNIQUE INTO ASYMMETRIC KEY CRYPTOSYSTEMS. Jurnal Teknologi (Sciences and Engineering), 2016, 78, .	0.4	0
6	ELGAMAL DIGITAL SIGNATURE SCHEME WITH INTEGRATED CFEA-TECHNIQUE. Jurnal Teknologi (Sciences and) Tj ETQq0 0 0 rgBT /Overlo	0.4	0
7	USE OF NEW EFFICIENT LOSSLESS DATA COMPRESSION METHOD IN TRANSMITTING ENCRYPTED BAPTISTA SYMMETRIC CHAOTIC CRYPTOSYSTEM DATA. Jurnal Teknologi (Sciences and Engineering), 2016, 78, .	0.4	0
8	Compression-RSA technique: A more efficient encryption-decryption procedure. , 2014, , .		2
9	ElGamal cryptosystem with embedded compression-crypto technique. , 2014, , .		1
10	Solving eighth-order boundary value problems using differential transformation method. , 2014, , .		1
11	Comparing linear and nonlinear differential equations of differential transformation method by other numerical methods. , 2014, , .		1
12	Solving system of linear differential equations by using differential transformation method. , 2013, , .		3
13	On the Solutions of Nonlinear Higher-Order Boundary Value Problems by Using Differential Transformation Method and Adomian Decomposition Method. Mathematical Problems in Engineering, 2011, 2011, 1-19.	1.1	16