## Woraphon Yamaka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2771646/publications.pdf Version: 2024-02-01



| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | MDS symbol-pair repeated-root constacylic codes of prime power lengths over \$\$mathbb {F}_{q}+<br>umathbb {F}_{q} + u^{2}mathbb {F}_{q} \$\$. Journal of Applied Mathematics and Computing, 2023, 69,<br>219-250. | 1.2 | 0         |
| 2  | Entropy inference in smooth transition kink regression. Communications in Statistics Part B: Simulation and Computation, 2022, 51, 7366-7389.  | 0.6 | 5         |
| 3  | Self-dual constacyclic codes of length \$\$2^s\$\$ over the ring \$\$mathbb {F}_{2^m}[u,v]/langle u^2, v^2, uv-vu angle \$\$. Journal of Applied Mathematics and Computing, 2022, 68, 431-459.                     | 1.2 | 0         |
| 4  | The Impact of Oil Shock on Exchange Rates in BRICS Countries: A Markov Switching Model. Studies in Computational Intelligence, 2022, , 413-422.  | 0.7 | 0         |
| 5  | Efficiency Effects in a Copula Based Stochastic Frontier Model. Studies in Computational Intelligence, 2022, , 113-122.  | 0.7 | 0         |
| 6  | Tourism Development and Economic Growth in Southeast Asian Countries under the Presence of<br>Structural Break: Panel Kink with GME Estimator. Mathematics, 2022, 10, 723.   | 1.1 | 7         |
| 7  | Analyzing the Causality and Dependence between Exchange Rate and Real Estate Prices in<br>Boom-and-Bust Markets: Quantile Causality and DCC Copula GARCH Approaches. Axioms, 2022, 11, 113.                        | 0.9 | 2         |
| 8  | The dynamic linkages among environment, sustainable growth, and energy from waste in the circular economy of EU countries. Energy Reports, 2022, 8, 192-198.   | 2.5 | 6         |
| 9  | The nonlinear impact of electricity consumption on economic growth: Evidence from Thailand. Energy Reports, 2022, 8, 1315-1321.  | 2.5 | 4         |
| 10 | Do Bitcoin and Traditional Financial Assets Act as an Inflation Hedge during Stable and Turbulent<br>Markets? Evidence from High Cryptocurrency Adoption Countries. Axioms, 2022, 11, 339.                         | 0.9 | 6         |
| 11 | Symbol-Triple Distance of Repeated-Root Constacyclic Codes of Prime Power Lengths over<br>?q+u?q+u2?q. Mathematics, 2022, 10, 2496.  | 1.1 | 0         |
| 12 | Significance test for linear regression: how to test without <i>P</i> -values?. Journal of Applied Statistics, 2021, 48, 827-845.  | 0.6 | 39        |
| 13 | ROLE OF FINANCIAL DEVELOPMENT FOR SOLVING THE ENERGY INSECURITY IN ASIA. Singapore Economic Review, 2021, 66, 413-434.   | 0.9 | 8         |
| 14 | Does the Kuznets curve exist in Thailand? A two decades' perspective (1993–2015). Annals of Operations<br>Research, 2021, 300, 545-576.  | 2.6 | 9         |
| 15 | The Impact of Higher Education on Economic Growth in ASEAN-5 Countries. Sustainability, 2021, 13, 520.   | 1.6 | 49        |
| 16 | Time-Varying Predictability of Labor Productivity on Inequality in United Kingdom. Social Indicators<br>Research, 2021, 155, 771-788.  | 1.4 | 1         |
| 17 | Hamming distances of constacyclic codes of length 3p and optimal codes with respect to the Griesmer and Singleton bounds. Finite Fields and Their Applications, 2021, 70, 101794.                                  | 0.6 | 0         |
| 18 | Analyzing the Influence of Transportations on Chinese Inbound Tourism: Markov Switching Penalized<br>Regression Approaches. Mathematics, 2021, 9, 515.   | 1.1 | 5         |

| #  | Article   | IF        | CITATIONS |
|----|---|-----------|-----------|
| 19 | High-frequency forecasting from mobile devices' bigdata: an application to tourism destinations'<br>crowdedness. International Journal of Contemporary Hospitality Management, 2021, 33, 1977-2000.   | 5.3       | 25        |
| 20 | Sparse estimations in kink regression model. Soft Computing, 2021, 25, 7825-7838.   | 2.1       | 3         |
| 21 | A convex combination approach for Markov switching CAPM of interval data. Soft Computing, 2021, 25, 7839-7851.  | 2.1       | 3         |
| 22 | A Convex Combination Approach for Artificial Neural Network of Interval Data. Applied Sciences<br>(Switzerland), 2021, 11, 3997.  | 1.3       | 4         |
| 23 | Constacyclic codes over mixed alphabets and their applications in constructing new quantum codes.<br>Quantum Information Processing, 2021, 20, 1.   | 1.0       | 3         |
| 24 | On <mml:math <br="" display="inline" id="d1e5520" xmlns:mml="http://www.w3.org/1998/Math/MathML">altimg="si839.svg"&gt;<mml:mrow><mml:msub><mml:mrow><mml:mi<br>mathvariant="double-struck"&gt;F</mml:mi<br></mml:mrow><mml:mrow><mml:mn>2</mml:mn></mml:mrow>codes and their applications in constructing optimal codes. Discrete Mathematics, 2021, 344, 112310.</mml:msub></mml:mrow></mml:math> | nl:msub>‹ | mٍ ni>R   |
| 25 | The forecasting power of economic policy uncertainty for energy demand and supply. Energy Reports, 2021, 7, 338-343.  | 2.5       | 14        |
| 26 | Economic and energy impacts on greenhouse gas emissions: A case study of China and the USA. Energy Reports, 2021, 7, 240-247.   | 2.5       | 28        |
| 27 | Linear and nonlinear causal relationships between waste-to-energy and energy consumption in<br>Germany. Energy Reports, 2021, 7, 286-292.   | 2.5       | 5         |
| 28 | MDS Constacyclic Codes and MDS Symbol-Pair Constacyclic Codes. IEEE Access, 2021, 9, 137970-137990.   | 2.6       | 8         |
| 29 | Symbol-Pair Distance of Repeated-Root Constacyclic Codes of Prime Power Lengths over ?pm[u]/〈u3〉.<br>Mathematics, 2021, 9, 2554.  | 1.1       | 2         |
| 30 | The Role of Economic Contagion in the Inward Investment of Emerging Economies: The Dynamic Conditional Copula Approach. Mathematics, 2021, 9, 2540.   | 1.1       | 2         |
| 31 | Currency Hedging Strategies Using Histogram-Valued Data: Bivariate Markov Switching GARCH<br>Models. Mathematics, 2021, 9, 2773.  | 1.1       | 3         |
| 32 | Analysis of Difference in Household Debt across Regions of Thailand. Sustainability, 2021, 13, 12253.   | 1.6       | 0         |
| 33 | Macroeconomic Determinants of Trade Openness: Empirical Investigation of Low, Middle and High-Income Countries. Studies in Computational Intelligence, 2021, , 383-395.   | 0.7       | 1         |
| 34 | Measuring Dependence in China-United States Trade War: A Dynamic Copula Approach for BRICV and US Stock Markets. Studies in Computational Intelligence, 2021, , 583-595.  | 0.7       | 1         |
| 35 | Symbol-triple distance of repeated-root constacyclic codes of prime power lengths. Journal of Algebra and Its Applications, 2020, 19, 2050209.  | 0.3       | 6         |
| 36 | New Non-Binary Quantum Codes from Cyclic Codes Over Product Rings. IEEE Communications Letters, 2020, 24, 486-490.  | 2.5       | 17        |

| #  | Article   | IF   | CITATIONS        |
|----|---|--|------------------|
| 37 | <pre>constacyclic codes over the ring <mini:math<br>xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" id="d1e1822"<br/>altimg="si9.svg"&gt;<mml:mrow><mml:mrow><mml:mi<br>mathvariant="double-struck"&gt;F</mml:mi<br></mml:mrow><mml:miow><mml:mi>q</mml:mi></mml:miow></mml:mrow>Display=1000000000000000000000000000000000000</mini:math<br></pre> | 0.4<br>msub> <n< th=""><th>25<br/>nml:mrow&gt;&lt;</th></n<> | 25<br>nml:mrow>< |
| 38 | An analysis of the impacts of telecommunications technology and innovation on economic growth.<br>Telecommunications Policy, 2020, 44, 102038.  | 2.6  | 40               |
| 39 | Does the Environmental Kuznets Curve Exist? An International Study. Sustainability, 2020, 12, 9117.   | 1.6  | 45               |
| 40 | A Mixed Copula-Based Vector Autoregressive Model for Econometric Analysis. International Journal of Uncertainty, Fuzziness and Knowlege-Based Systems, 2020, 28, 113-121.   | 0.9  | 2                |
| 41 | Bayesian Estimation of Archimedean Copula-Based SUR Quantile Models. Complexity, 2020, 2020, 1-15.  | 0.9  | 5                |
| 42 | Why the Use of Convex Combinations Works Well for Interval Data: A Theoretical Explanation.<br>International Journal of Uncertainty, Fuzziness and Knowlege-Based Systems, 2020, 28, 81-85.   | 0.9  | 3                |
| 43 | Constacyclic Codes of Length 3 <i>p</i> <sup> <i>s</i> </sup> Over F <i> <sub>p</sub> </i> <sup> <i>m</i> </sup> + <i>u</i> F <i> <sub>p</sub> </i> (i> <sup> <i>m</i> </sup> and Their Application in Various Distance Distributions. IEEE Access, 2020, 8, 204031-204056.   | 2.6  | 7                |
| 44 | Exchange Rate Volatility Forecasting by Hybrid Neural Network Markov Switching Beta-t-EGARCH. IEEE<br>Access, 2020, 8, 207563-207574.   | 2.6  | 8                |
| 45 | New DNA Codes from Cyclic Codes over Mixed Alphabets. Mathematics, 2020, 8, 1977.   | 1.1  | 5                |
| 46 | Multifactor capital asset pricing model in emerging and advanced markets using two error components model. International Journal of Applied Decision Sciences, 2020, 13, 247.   | 0.2  | 0                |
| 47 | Quantum MDS and Synchronizable Codes From Cyclic and Negacyclic Codes of Length<br>2 <i>p<sup>s</sup> </i> Over F <sub> <i>p<sup>m</sup> </i> </sub> . IEEE Access, 2020, 8, 124608-124623.   | 2.6  | 11               |
| 48 | Analyzing the Causality and Dependence between Gold Shocks and Asian Emerging Stock Markets: A<br>Smooth Transition Copula Approach. Mathematics, 2020, 8, 120.   | 1.1  | 19               |
| 49 | On constacyclic codes of length ps over Fpm[u,v]â^•ã€^u2,v2,uvâ^'vu〉. Discrete Mathematics, 2020, 343, 11   | 180.0.   | 5                |
| 50 | Explicit Representation and Enumeration of Repeated-Root (δ+ <i>αu</i> ²)-Constacyclic Codes Over<br>Fâ,, <sup> <i>m</i> </sup> [ <i>u</i> ]/‹ <i>u</i> <sup>2λ</sup> ›. IEEE Access, 2020, 8, 55550-55562.   | 2.6  | 9                |
| 51 | b-Symbol Distance of Constacylic Codes of Length p <sup>s</sup> Over F <sub>p</sub> <sup>m</sup> +<br>uF <sub>p</sub> <sup>m</sup> . IEEE Access, 2020, 8, 67330-67341.   | 2.6  | 1                |
| 52 | Forecasting Using Information and Entropy Based on Belief Functions. Complexity, 2020, 2020, 1-16.  | 0.9  | 2                |
| 53 | Determinants of non-cash payments in Asian countries. Journal of Physics: Conference Series, 2019, 1324, 012103.  | 0.3  | 2                |
| 54 | MDS Symbol-Pair Repeated-Root Constacylic Codes of Prime Power Lengths Over \$mathbb F_{p^m}+ u mathbb F_{p^m}\$. IEEE Access, 2019, 7, 145039-145048.  | 2.6  | 14               |

Woraphon Yamaka

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 55 | Forecasting of Thailand's Rice Exports Price. , 2019, , .   |     | 2         |
| 56 | Nonlinear Dependence Structure in Emerging and Advanced Stock Markets. Lecture Notes in Computer Science, 2019, , 210-221.  | 1.0 | 0         |
| 57 | Predicting Contagion from the US Financial Crisis to International Stock Markets Using Dynamic<br>Copula with Google Trends. Mathematics, 2019, 7, 1032.  | 1.1 | 16        |
| 58 | The Effect of Energy Consumption on Economic Growth in BRICS Countries: Evidence from Panel Quantile Bayesian Regression. Studies in Computational Intelligence, 2019, , 853-862.                         | 0.7 | 2         |
| 59 | Determinants of Foreign Direct Investment Inflow in ASEAN Countries: Panel Threshold Approach and<br>Panel Smooth Transition Regression Approach. Studies in Computational Intelligence, 2019, , 563-571. | 0.7 | 0         |
| 60 | A Regime Switching Vector Error Correction Model of Analysis of Cointegration in Oil, Gold, Stock<br>Markets. Studies in Computational Intelligence, 2019, , 514-524.                                     | 0.7 | 1         |
| 61 | Analysis of the Global Economic Crisis Using the Cox Proportional Hazards Model. Studies in Computational Intelligence, 2019, , 863-872.  | 0.7 | 6         |
| 62 | Export Price and Local Price Relation in Longan of Thailand: The Bivariate Threshold VECM Model.<br>Studies in Computational Intelligence, 2019, , 1016-1027.   | 0.7 | 1         |
| 63 | Markov Switching Constant Conditional Correlation GARCH Models for Hedging on Gold and Crude<br>Oil. Studies in Computational Intelligence, 2019, , 463-473.  | 0.7 | 0         |
| 64 | Predictive Recursion Maximum Likelihood for Kink Regression Model. Studies in Computational<br>Intelligence, 2019, , 572-581.   | 0.7 | 0         |
| 65 | Markov Switching Dynamic Multivariate GARCH Models for Hedging on Foreign Exchange Market.<br>Studies in Computational Intelligence, 2019, , 806-817.   | 0.7 | 0         |
| 66 | Modeling the Dependence Among Crude Oil, Stock and Exchange Rate: A Bayesian Smooth Transition<br>Vector Autoregression. Studies in Computational Intelligence, 2019, , 828-839.                          | 0.7 | 0         |
| 67 | Trading Signal Analysis with Pairs Trading Strategy in the Stock Exchange of Thailand. Studies in<br>Computational Intelligence, 2019, , 378-388.   | 0.7 | 1         |
| 68 | Modeling the Dependence Dynamics and Risk Spillovers for G7 Stock Markets. Studies in Computational Intelligence, 2019, , 497-513.  | 0.7 | 1         |
| 69 | Forecasting Exchange Rate with Linear and Non-linear Vector Autoregressive. Studies in<br>Computational Intelligence, 2019, , 541-551.  | 0.7 | 0         |
| 70 | Bayesian Approach for Mixture Copula Model. Studies in Computational Intelligence, 2019, , 818-827.   | 0.7 | 1         |
| 71 | Effect of FDI on the Economy of Host Country: Case Study of ASEAN and Thailand. Studies in Computational Intelligence, 2019, , 840-852.   | 0.7 | 0         |
| 72 | Time-Varying Spillover Effect Among Oil Price and Macroeconomic Variables. Studies in Computational Intelligence, 2019, , 1121-1131.  | 0.7 | 0         |

WORAPHON YAMAKA

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 73 | Markov Switching Quantile Model Unknown tau Energy Stocks Price Index Thailand. Studies in<br>Computational Intelligence, 2019, , 488-496.   | 0.7 | 0         |
| 74 | A Regime Switching Skew-Distribution Model of Contagion. Studies in Computational Intelligence, 2019, , 439-450.   | 0.7 | 0         |
| 75 | Bayesian Analysis of the Logistic Kink Regression Model Using Metropolis-Hastings Sampling. Studies in Computational Intelligence, 2019, , 1073-1083.  | 0.7 | 1         |
| 76 | Hedging Benefit of Safe-Haven Gold in Terms of Co-skewness and Covariance in Stock Market. Lecture<br>Notes in Computer Science, 2019, , 172-183.  | 1.0 | 0         |
| 77 | Markov Switching Beta-skewed-t EGARCH. Lecture Notes in Computer Science, 2019, , 184-196.   | 1.0 | 0         |
| 78 | Estimating Efficiency Effects with a Copula-based Spatial Panel Stochastic Frontier Model. , 2019, , .   |     | 0         |
| 79 | Investigating Relationship Between Gold Price and Crude Oil Price Using Interval Data with Copula<br>Based GARCH. Studies in Computational Intelligence, 2018, , 656-669.  | 0.7 | 3         |
| 80 | Mixed-Copulas Approach in Examining the Relationship Between Oil Prices and ASEAN's Stock Markets.<br>Studies in Computational Intelligence, 2018, , 531-541.  | 0.7 | 5         |
| 81 | Portfolio Selection with Stock, Gold and Bond in Thailand Under Vine Copulas Functions. Studies in<br>Computational Intelligence, 2018, , 698-711.   | 0.7 | 4         |
| 82 | Expectile Kink Regression: An Application to Service Sector Output. Studies in Computational<br>Intelligence, 2018, , 859-869.   | 0.7 | 0         |
| 83 | Time-Varying Beta Estimation in CAPM Under the Regime-Switching Model. Studies in Computational<br>Intelligence, 2018, , 902-915.  | 0.7 | 0         |
| 84 | The Impacts of Macroeconomic Variables on Financials Sector and Property and Construction Sector<br>Index Returns in Stock Exchange of Thailand Under Interdependence Scheme. Studies in Computational<br>Intelligence, 2018, , 590-599. | 0.7 | 0         |
| 85 | The Analysis of the Effect of Monetary Policy on Consumption and Investment in Thailand. Studies in Computational Intelligence, 2018, , 643-655.   | 0.7 | 0         |
| 86 | European Real Estate Risk and Spillovers: Regime Switching Approach. Lecture Notes in Computer<br>Science, 2018, , 433-444.  | 1.0 | 0         |
| 87 | The Role of Oil Price in the Forecasts of Agricultural Commodity Prices. Studies in Computational<br>Intelligence, 2018, , 422-429.  | 0.7 | 1         |
| 88 | Risk Valuation of Precious Metal Returns by Histogram Valued Time Series. Studies in Computational<br>Intelligence, 2018, , 549-562.   | 0.7 | 2         |
| 89 | Generalize Weighted in Interval Data for Fitting a Vector Autoregressive Model. Studies in Computational Intelligence, 2018, , 600-612.  | 0.7 | 0         |
| 90 | Bayesian Empirical Likelihood Estimation for Kink Regression with Unknown Threshold. Studies in<br>Computational Intelligence, 2018, , 752-766.  | 0.7 | 0         |

WORAPHON YAMAKA

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 91  | Analysis of Risk, Rate of Return and Dependency of REITs in ASIA with Capital Asset Pricing Model.<br>Studies in Computational Intelligence, 2018, , 536-548.                                       | 0.7 | 4         |
| 92  | Empirical likelihood estimation of the Markov-switching model. Journal of Physics: Conference Series, 2018, 1053, 012130.   | 0.3 | 0         |
| 93  | Copulas based seemingly unrelated quantile regression. Journal of Physics: Conference Series, 2018, 1053, 012102.   | 0.3 | 0         |
| 94  | Which quantile is the most informative? Markov switching quantile model with unknown quantile<br>level. Journal of Physics: Conference Series, 2018, 1053, 012121.                                  | 0.3 | 2         |
| 95  | Analysis of Markov switching seemingly unrelated regression model with skewed distributions, and its application to Thai cassava market. Journal of Physics: Conference Series, 2018, 1053, 012114. | 0.3 | 0         |
| 96  | Maximum product spacings method for the estimation of parameters of linear regression. Journal of<br>Physics: Conference Series, 2018, 1053, 012110.  | 0.3 | 3         |
| 97  | Generalized predictive recursion maximum likelihood for robust mixture regression. Journal of<br>Physics: Conference Series, 2018, 1053, 012133.  | 0.3 | 0         |
| 98  | The generalize maximum Tsallis entropy estimator in kink regression model. Journal of Physics:<br>Conference Series, 2018, 1053, 012103.  | 0.3 | 2         |
| 99  | A nonlinear time-varying copula using kink approach. Journal of Physics: Conference Series, 2018, 1053, 012126.   | 0.3 | 0         |
| 100 | Comparison of entropy measures in generalized maximum entropy estimation. Journal of Physics:<br>Conference Series, 2018, 1053, 012021.   | 0.3 | 1         |
| 101 | An empirical likelihood estimator of stochastic frontier model. Journal of Physics: Conference Series, 2018, 1053, 012137.  | 0.3 | 0         |
| 102 | A Markov-Switching Model with Mixture Distribution Regimes. Lecture Notes in Computer Science, 2018, , 312-323.   | 1.0 | 4         |
| 103 | Volatility Jump Detection in Thailand Stock Market. Lecture Notes in Computer Science, 2018, , 445-456.   | 1.0 | 3         |
| 104 | Asymmetric Effect with Quantile Regression for Interval-Valued Variables. Studies in Computational Intelligence, 2018, , 613-628.   | 0.7 | 0         |
| 105 | Macroeconomic News Announcement and Thailand Stock Market. Lecture Notes in Computer Science, 2018, , 408-419.  | 1.0 | 3         |
| 106 | Investigating Dynamic Correlation in the International Implied Volatility Indexes. Lecture Notes in Computer Science, 2018, , 361-372.  | 1.0 | 0         |
| 107 | Predictive Recursion Maximum Likelihood of Threshold Autoregressive Model. Studies in Computational Intelligence, 2017, , 349-362.  | 0.7 | 3         |
| 108 | A Generalized Information Theoretical Approach to Non-linear Time Series Model. Studies in Computational Intelligence, 2017, , 333-348.   | 0.7 | 14        |

WORAPHON YAMAKA

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 109 | Analysis of Global Competitiveness Using Copula-Based Stochastic Frontier Kink Model. Studies in<br>Computational Intelligence, 2017, , 543-559.  | 0.7 | 6         |
| 110 | Estimating Efficiency of Stock Return with Interval Data. Studies in Computational Intelligence, 2017, ,<br>667-678.  | 0.7 | 4         |
| 111 | Expectile and Quantile Kink Regressions with Unknown Threshold. Advanced Science Letters, 2017, 23, 10743-10747.  | 0.2 | 4         |
| 112 | Forecasting Asian Credit Default Swap Spreads: A Comparison of Multi-regime Models. Studies in<br>Computational Intelligence, 2017, , 471-489.  | 0.7 | 1         |
| 113 | Analyzing the Contribution of ASEAN Stock Markets to Systemic Risk. Studies in Computational<br>Intelligence, 2017, , 649-666.  | 0.7 | 2         |
| 114 | Frontier Quantile Model Using a Generalized Class of Skewed Distributions. Advanced Science Letters, 2017, 23, 10737-10742.   | 0.2 | 0         |
| 115 | Pair Trading Rule with Switching Regression GARCH Model. Lecture Notes in Computer Science, 2016, , 586-598.  | 1.0 | 2         |
| 116 | A Copula-Based Markov Switching Seemingly Unrelated Regression Approach for Analysis the Demand and Supply on Sugar Market. Lecture Notes in Computer Science, 2016, , 481-492.                   | 1.0 | 6         |
| 117 | Does Asian Credit Default Swap Index Improve Portfolio Performance?. Lecture Notes in Computer<br>Science, 2016, , 624-636.   | 1.0 | 0         |
| 118 | Analysis of Agricultural Production in Asia and Measurement of Technical Efficiency Using<br>Copula-Based Stochastic Frontier Quantile Model. Lecture Notes in Computer Science, 2016, , 701-714. | 1.0 | 5         |
| 119 | Co-Movement and Dependency Between New York Stock Exchange, London Stock Exchange, Tokyo<br>Stock Exchange, Oil Price, and Gold Price. Lecture Notes in Computer Science, 2015, , 362-373.        | 1.0 | 10        |
| 120 | Spillovers of Quantitative Easing on Financial Markets of Thailand, Indonesia, and the Philippines.<br>Lecture Notes in Computer Science, 2015, , 374-388.  | 1.0 | 12        |
| 121 | Business Cycle of International Tourism Demand in Thailand: A Markov-Switching Bayesian Vector Error Correction Model. Lecture Notes in Computer Science, 2015, , 415-427.                        | 1.0 | 2         |
| 122 | Constacyclic codes over \$\${pmb {mathbb {F}}}_{q^2}[u]/langle u^2-w^2 angle \$\$ and their application in quantum code construction. Journal of Applied Mathematics and Computing, 0, , 1.       | 1.2 | 1         |
| 123 | \$\$mathbb Z_{4}{mathbb {Z}}_{4}{mathbb {Z}}_{4}\$\$-additive cyclic codes are asymptotically good.<br>Applicable Algebra in Engineering, Communications and Computing, 0, , .                    | 0.3 | 2         |