

- Ruchjana BN, Abdullah AS, Toharudin T, et al (2013) Clustering Spatial on the GSTAR Model for Replacement New Oil Well. 2013:205–209. doi: 10.1063/1.4820321
- Ruchjana BN, Borovkova SA, Lopuhaa HP (2012) Least Squares Estimation of Generalized Space Time AutoRegressive (GSTAR) Model and Its Properties. 64:61–64. doi: 10.1063/1.4724118
- Šemrl P (2008) A characterization of normed spaces. J Math Anal Appl 343:1047–1051. doi: 10.1016/j.jmaa.2008.01.103
- Surahman U, Kubota T, Wijaya A (2017) Development of the statistical ARIMA model : an application for predicting the upcoming of MJO index Development of the Statistical ARIMA Model: An Application for Predicting the Upcoming of MJO Index
- Taylor P, Pfeifer E, Deutsch SJ, Deutsch SJ (2012) Identification and Interpretation of First Order Space-Time ARMA Models Identification and Interpretation of First Order Space- Time ARMA Models. 37–41. doi: 10.1080/00401706.1980.10486172
- Thinsungnoen T, Kaoungku N, Durongdumronchai P (2015) The Clustering Validity with Silhouette and Sum of Squared Errors. 4–11. doi: 10.12792/iciae2015.012
- Wutsqa DU, Sutijo B Generalized Space-Time Autoregressive. 752–761 (2010) Application of k-Means Clustering algorithm for prediction of Students ' Academic Performance. 7:292–295

Biographies

Annisa Azizah is a magister student in the Department of Mathematics, Faculty of Mathematics and Natural Sciences, Universitas Padjadjaran, the field of applied mathematics, with field of concentration applied statistics.

Rini Cahyandari is a lecturer in the Department of Mathematics, Faculty of Science and Technology, Universitas Islam Negeri Sunan Gunung Djati Bandung, the field of applied mathematics, with field of concentration statistics and financial mathematics.

Arief Fatchul Huda is a lecturer in the Department of Mathematics, Faculty of Science and Technology, Universitas Islam Negeri Sunan Gunung Djati Bandung, the field of computation mathematics and data mining.

Sukono is a lecturer in the Department of Mathematics, Faculty of Mathematics and Natural Sciences, Universitas Padjadjaran. Currently serves as Head of Master's Program in Mathematics, the field of applied mathematics, with a field of concentration of financial mathematics and actuarial sciences.

Subiyanto is a lecturer in the Department of Marine Science, Faculty of Fishery and Marine Science, Universitas Padjadjaran. He received his Ph.D in School of Ocean Engineering from Universiti Malaysia Terengganu (UMT), Malaysia in 2017. His research focuses on applied mathematics, numerical analysis and computational science.

Abdul Talib Bon is a professor of Production and Operations Management in the Faculty of Technology Management and Business at the Universiti Tun Hussein Onn Malaysia since 1999. He has a PhD in Computer Science, which he obtained from the Universite de La Rochelle, France in the year 2008. His doctoral thesis was on topic Process Quality Improvement on Beltline Moulding Manufacturing. He studied Business Administration in the Universiti Kebangsaan Malaysia for which he was awarded the MBA in the year 1998. He's bachelor degree and diploma in Mechanical Engineering which his obtained from the Universiti Teknologi Malaysia. He received his postgraduate certificate in Mechatronics and Robotics from Carlisle, United Kingdom in 1997. He had published more 150 International Proceedings and International Journals and 8 books. He is a member of MSORSM, IIF, IEOM, IIE, INFORMS, TAM and MIM.