

JGS-Most Cited papers of 2018

[1] Nonlinear Fractional Order Grey Model of Urban Traffic Flow Short-Term Prediction

Authors: [Mao, Shuhua](#); [Xiao, Xinpeng](#); [Gao, Mingyun](#); et al.

The Journal of Grey System, Vol. 30, No. 4 pp: 1-17 , 2018

[2] Nonlinear Multivariable GM(1,N) Model Based on Interval Grey Number Sequence

Authors: [Xiong, Pingping](#); [Yin, Yan](#); [Shi, Jia](#); et al.

The Journal of Grey System, Vol. 30, No. 3 pp: 33-47, 2018

[3] A Novel Grey Model Based on the Trends of Driving Factors and Its Application

Authors: [Ding, Song](#); [Dang, Yaoguo](#); [Xu, Ning](#); et al.

The Journal of Grey System, Vol. 30, No. 3 pp: 105-126, 2018

[4] Modified Grey Variable Weight Clustering Method Based on Standard Deviation and Its Application

Authors: [Zhu, Ying](#); [Guan, Yeqing](#); [Xie, Naiming](#); et al.

The Journal of Grey System, Vol. 30, No. 2 pp: 1-13, 2018

[5] Grey Target Decision Model based on Interval Grey Number Type Panel Data and its Application

Authors: [Qian, Wuyong](#); [Yang, Xin](#); [Li, Jialing](#)

The Journal of Grey System, Vol. 30, No. 1 pp: 69-80, 2018

[6] Grey Incidence Analysis Model of Classification Variables and Its Application on In Novation & Entrepreneurship Education in Jiangsu

Authors: [Xu, Jing](#); [Li, Yaping](#)

The Journal of Grey System, Vol. 30, No. 1 pp: 123-128, 2018

[7] Forecasting the Electricity Consumption of Commercial Sector in Hong Kong Using a Novel Grey Dynamic Prediction Model

Authors: [Zeng, Bo](#); [Tan, Yongtao](#); [Xu, Hui](#); et al.

The Journal of Grey System, Vol. 30, No. 1 pp: 159-174, 2018

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[1] [Grey Stochastic Multi-criteria Decision-making Approach Based on Prospect Theory and Distance Measures](#)

Authors: [Zhou, Huan](#); [Wang, Jianqiang](#); [Zhang, Hongyu](#)

The Journal of Grey System, Vol. 29, No. 1 pp: 15-33, 2017

[2] [The GMC\(1, n\) Model with Optimized Parameters and Its Application](#)

Authors: [Ma, Xin](#); [Liu, Zhibin](#)

The Journal of Grey System, Vol. 29, No. 4 pp: 122-138, 2017

[3] [A historic Review of Grey Forecasting Models](#)

Authors: [Xie, Naiming](#); [Wang, Ruizhi](#)

The Journal of Grey System, Vol. 29, No. 4 pp: 1-29, 2017

[4] [Improved OCRA Method Based on the Use of Interval Grey Numbers](#)

Authors: [Stanujkic, Dragisa](#); [Zavadskas, Edmundas Kazimieras](#); [Liu, Sifeng](#); et al.

The Journal of Grey System, Vol. 29, No. 4 pp: 49-60, 2017

[5] [Grey Forecasting Model with Poly,Nomial Term and Its Optimization](#)

Authors: [Luo, Dang](#); [Wei, Baolei](#)

The Journal of Grey System, Vol. 29, No. 3 pp: 58-69, 2017

[6] [A Novel Integration of DEA, GM\(1,1\) and Neural Network in Strategic Alliance for the Indian Electricity Organizations](#)

Authors: [Nhu-Ty Nguyen](#); [Thanh-Tuyen Tran](#)

The Journal of Grey System, Vol. 29, No. 2 pp: 80-101, 2017

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