
Forecasting期刊最新影响因子3.2, 位居Q1 MDPI 期刊推荐

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Forecasting期刊最新影响因子3.2, 位居Q1 MDPI 期刊推荐。 期刊名：Forecasting

期刊主页：https://www.mdpi.com/journal/forecasting?n1=12&utm_from=c1528b0bbe

6月18日，2025年度《期刊引证报告》正式发布。Forecasting期刊收获了最新的影响因子：3.2；相较于上一年提高了39%，在Multidisciplinary Sciences领域位居Q1。在此，Forecasting期刊编辑部谨向一直以来支持与认可我们的学者致以诚挚谢意。

期刊简介

Forecasting(ISSN 2571-9394) 是一本国际同行评审的开放获取期刊，为预测相关的理论、实践、计算和方法研究提供了一个先进的平台。Forecasting期刊目前已被ESCI (Web of Science), Scopus和ANVUR等数据库收录。

期刊主编

名字：Prof. Dr. Sonia Leva

机构：Department of Energy, Politecnico di Milano, Italy

研究领域: photovoltaic system; grid; power sharing; inverters; forecasting; nowcasting; machine learning; degradation; battery management systems; polymer solar cells; organic photovoltaics; electric vehicle; vehicle-to-grid; grid; microgrid; energy systems; maximum power point trackers; electric power plant loads; electricity price; power markets; heterogeneous networks; base stations; energy efficiency, life cycle assessment; wind power; regenerative braking; bicycles; motorcycles; car sharing; autonomous vehicles

投稿优势

- 更高文章曝光度

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-
- 更快发表速度

Time to First Decision : 22.9天

Time to Publication : 2.7天

- 开放获取

读者可以免费阅读期刊文章。

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Eduardo Luiz Alba, Gilson Adamczuk Oliveira, Matheus Henrique Dal Molin Ribeiro, and Érick Oliveira Rodrigues.

<https://www.mdpi.com/2571-9394/6/3/42>

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人工智能驱动预测在农业生产力转型中的应用：粮食安全与供应链优化的创新研究

Sambandh Bhusan Dhal and Debashish Kar.

<https://www.mdpi.com/2571-9394/6/4/46>

3. Evaluating Wind Speed Forecasting Models: A Comparative Study of CNN, DAN2, Random Forest and XGBOOST in Diverse South African Weather Conditions

风速预测模型评估：CNN、DAN2、随机森林与XGBOOST在南非多样气象条件下的对比研究

Fhulufhelo Walter Mugware, Caston Sigauke, and Thakhani Ravele.

<https://www.mdpi.com/2571-9394/6/3/35>

特刊推荐

1. Feature Papers of Forecasting 2025

预测期刊2025年精选文章合集

客座编辑：Prof. Dr. Sonia Leva

投稿截止日期: 31 December 2025

https://www.mdpi.com/journal/forecasting/special_issues/LB0WM884B3

2. Advancing Time Series Forecasting with Large Language Models: Innovations and Applications

利用大型语言模型推动时间序列预测的发展：创新与应用

客座编辑：Dr. Manuela Pedio, Prof. Dr. Massimo Guidolin, Dr. Walayat Hussain,

Prof. Dr. Kaijian He

投稿截止日期: 1 August 2026

https://www.mdpi.com/journal/forecasting/special_issues/XK0KU3ACU0

作者指南

如您对投稿有任何疑问，欢迎阅读作者指南，或联系Forecasting期刊编辑部 (forecasting@mdpi.com)。

作者指南：<https://www.mdpi.com/journal/forecasting/instructions>

来源：Forecasting

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