Special Issue "Mathematical and Statistical Methods in Detecting Modeling Abnormalities, Extremes, and Rare Events"
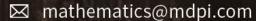
➢ **Goal:** This Special Issue aims to call for papers that present up-to-date mathematical and statistical methods for detecting and modeling abnormalities, extremes, and rare events. The scope of the applications includes but is not restricted to climate and atmospheric science, risk management, reliability, geosciences, hydrology, finance, economics, insurance, neuroscience, rare diseases, and epidemiology. In addition, theoretical and empirical studies with new methodologies are welcome in the presence of abnormalities, extremes, and rare events.

➢ **Guest Editors:** Prof. Dr. Zhengjun Zhang and Dr. Yanxi Hou

➢ **Website:** https://www.mdpi.com/journal/mathematics/special_issues/F3Q8GY4218

➢ **Deadline** for manuscript submissions: **30 September 2023**

➢ **Author Benefits:** Open Access; High visibility; Special Discounts; No Extra Charges; Thorough Peer-Review and Decisions; Coverage by Leading Indexing Services

Special Issue QR