

Special Issue

Artificial Neural Networks in Business

Message from the Guest Editor

Artificial neural networks are currently being used in many areas, including those responsible for human life or connected with significant financial impact. This Special Issue is, therefore, looking for papers addressing issues related to their applicability and reliability. These networks also play an important role in business and are an important part of various business activities. This Special Issue is therefore focused on the possibilities of artificial neural networks, the current status of technology, and the applicability of artificial neural networks in current business practice. Papers aimed at the application of neural networks in the consumers' responses to new products, detection of credit risk, detection of machine and computer failures, product quality recognition, prediction of security prices, demand and sales prediction, cost or inventory management, determination of value generators, financial plan and similar applications are especially welcome.

Guest Editor

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Deadline for manuscript submissions

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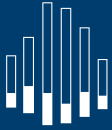
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Researchers are most welcome to contribute original research articles or comprehensive review papers for consideration and publication in *Journal of Risk and Financial Management (JRFM)*, an on-line, open access journal. *JRFM* adheres to rigorous peer-review as well as editorial processes, and publishes high quality manuscripts that address theoretical, practical and empirical issues in analysing real life financial data. The goal of *JRFM* is to enable rapid dissemination of high impact research to the scientific community.

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