

Review of: "Multivariate Time-Series Data Generation in Generative Adversarial Networks"

Kanji Tanaka

Potential competing interests: No potential competing interests to declare.

This paper proposes a new method for using GANs on time-series data. The paper begins with a survey of literature, and the structure of this paper is difficult to understand. This reviewer strongly recommends reorganizing the manuscript. For example, the introduction should state, in order, the problem, the most relevant related studies, the open issues that the relevant related studies cannot solve, the proposed approach to solving the issues, and a summary of the experimental results and conclusions. The proposed method can be interesting. However, the contribution of this paper is difficult to understand because the grounds and motivation for its introduction are not clear.