

SIAM Journal on **Mathematics of Data Science**

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publishes work that advances mathematical, statistical, and computational methods in the context of data and information sciences. This journal invites papers that present significant advances in this context, including applications to science, engineering, business, and medicine.

Topics of interest include but are not limited to:

- numerical algorithms
- statistical inference
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- machine learning
- theoretical computer science
- signal processing and information theory
- · applied probability
- functional analysis
- network science

Application papers should contain a new methodology beyond the specific application in areas such as astrophysics, chemistry, climate, cosmology, earth science, materials science, bioscience, biomedicine, pharmaceutical, biophysical modeling, neuroscience, economics, manufacturing, transportation, banking, finance, security, privacy, social and behavioral science, internet of things, and cyber science.

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