



Sustainable Economic Intelligent Information Processing

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This Special Issue seeks to bring together the work of scientists, practitioners, innovators, and entrepreneurs who are in a position to offer valuable perspectives on the particular research area of sustainable economic intelligent information processing.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but not limited to) the following:

Intelligent information processing for sustainable economic development

Intelligent information processing for circular economy

Intelligent information processing for green Supply Chain

Intelligent information processing for energy economic

Intelligent information processing for green production

Intelligent information processing for safety, security and disaster management

Intelligent information processing for low-carbon Economy

Intelligent information processing for green innovation and knowledge management

Intelligent information processing for climate change and economic development

Intelligent information processing for economic decision-making

Intelligent information processing for ecological economy





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