

Selected Papers from the 8th International Conference on Trends in Agricultural Engineering (TAE 2022)

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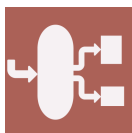
Message from the Guest Editor

TAE 2022 presented research in engineering and physical sciences that advances our understanding or ability to model the performance of biological and physical systems, bioproduction processes and the food chain, logistics systems in agriculture, manufacturing, and material systems in the design of agriculture engineering.

All researchers are welcome to join this event and share their findings around the following general and related themes including, but not limited to:

- Agricultural engineering
- Automation technology
- Biosystem engineering
- Energy and renewable energy
- Engineering technology
- Mechanics and material science
- Production engineering
- Vehicles and logistics
- Related topic





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Message from the Editor-in-Chief

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