

Special Issue

Engineering Graphics and Computer-Aided Engineering Applied to the Design and Analysis of Machinery, Engines and Technological Devices in Agriculture

Message from the Guest Editor

This Special Issue focuses its attention on the use of engineering graphics techniques and engineering analysis in the design and construction of machinery, engines, and technological devices involved in the production process.

In particular, research on the development of machinery, engines, and technological devices, as well as historical inventions, both from an engineering and architectural point of view, in the olive, cereal, and grape sectors are welcome. This Special Issue invites researchers to submit original research papers and review articles related to any discipline in which theoretical or practical issues of engineering graphics and computer-aided engineering are considered. Topics of interest include but are not limited to the following:

Engineering graphics; Computer-aided design; Geometric modeling; Computer animation; Virtual reality; Augmented reality; Multimedia; 3D printing applications; Computer-aided engineering; Industrial heritage; Industrial architecture; Ancient artifacts (historical inventions).

Guest Editor

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closed (30 September 2020)



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Message from the Editor-in-Chief

Agriculture (ISSN 2077-0472) is an international, scholarly and scientific open access journal publishing peer-reviewed research papers, review articles, communications and short notes that reflect the breadth and interdisciplinarity of agriculture.

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