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Inventions



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The unique journal *Inventions* is different from all other journals. Many scholars spend their lives publishing research papers in many different journals, but most of these journals do not help scholars collate and analyze their results or assist in promoting them to a relevant industry. However, *Inventions* will help authors not only to publish their papers in the journal, but also to promote their research results to industry and assist them in realizing the purpose of technology transfer. In the future, *Inventions* will help authors to evaluate their technology license fees based on the valuation theory and approaches and also help authors to show their patents and technologies on a network transaction platform.

Editors-in-Chief

Prof. Dr. Shouu-Jinn Chang
Prof. Dr. Chien-Hung Liu

Aims

The journal *Inventions* is an international, peer-reviewed journal that publishes original scientific research of significance concerning innovation/invention, or patent-based/extended/reviewed research papers in all fields of science, engineering and product development processes. Also covered would be research concerning improvements of machines or products; new processes for creating an object; inventions in advanced technologies; and short technical reports regarding transferring technology. The journal *Inventions* aims to publish high quality papers concerning the discovery of completely unique functions or results, offering readers radical breakthroughs and novel contributions. We encourage authors to give special attention to patent-based/extended researches.

Scope

- Patent-based/extended/reviewed inventions in engineering, electrical and electronic science
- Innovation/inventions in Material, Energy and Thermal/Fluidic Science
- Innovation/inventions in Advanced Manufacturing
- Innovation/inventions in Devices and System
- Innovation/inventions in Intelligent Design, Modeling and Computing Methods

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