

International Journal of

Experimental Design and Process Optimisation

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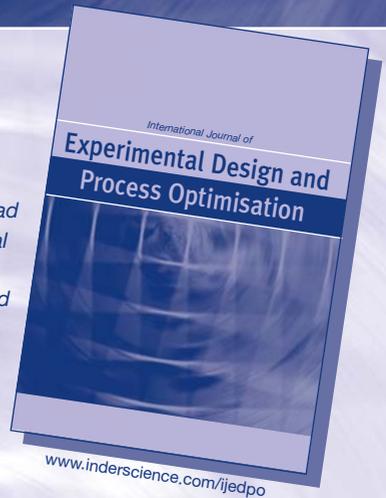
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Scope of the Journal

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IJEDPO publishes original, contemporary research having substantiated and well-reasoned supporting evidence that shows potential for advancing industrial practice and strengthening the current theoretical base. It addresses broad coverage of applied experimental statistics and experimental design for understanding and enhancing processes or systems in the physical, chemical, engineering sciences, and cross-disciplinary problems, including quality, manufacturing, healthcare, human factors, pharmaceuticals, and service systems. While encouraging a broad spectrum of contributions, its core interest lies in issues concerning statistical modelling/optimisation for process improvement.



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- Industrial engineering and operations research
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- Multidisciplinary research
- Process design and optimisation, modelling and simulation
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