NEW TITLE

International Journal of

Remanufacturing

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Scope of the Journal

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The remanufacturing and reverse supply chain concepts have risen to prominence due to limitations of classical manufacturing systems in managing the product throughout its lifecycle while taking into account that sustainability constraints are becoming increasingly important. In this context, IJREM is devoted to methods, techniques, applications and practices dealing especially with end-of-lifecycle operations. Different viewpoints, such as managerial and engineering as well as business, are addressed to help manage, optimise and control remanufacturing processes.

Objectives:

The objective of IJREM is to ensure wide dissemination of original ideas in all remanufacturing fields. It aims to highlight the multidisciplinary dimension related to remanufacturing processes which gives an effective and efficient apportunity of coordination and collaboration between decision of

opportunity of coordination and collaboration between decision makers, managers, government administration and regulation, and research institutions.



IJREM provides an opportunity to ensure communication between professionals, academics, researchers and policy makers dealing with management, engineering and business fields of remanufacturing problems.

Contents:

IJREM publishes original papers, review papers, industrial case studies, short notes and communications. Special Issues devoted to related topics will occasionally be considered for publication.

Topics covered include:

- Hybrid (manufacturing/remanufacturing) production systems
- Reverse logistics
- Reliability, inspection and maintenance management
- · Disassembly operations
- Spare parts management
- · Production control, planning and scheduling
- Collection, reuse and refurbishment strategies

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