The International Journal of Advanced Manufacturing Technology

➢ Bridges the gap between pure research journals and more practical publications on factory automation systems
➢ Features a high standard of excellence for papers covering applications-based research topics spanning the entire manufacturing spectrum
➢ Addresses robotics, artificial intelligence, grippers, programmable controllers, lasers, programmable assembly, flexible manufacturing systems, and much more
➢ 95% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

The International Journal of Advanced Manufacturing Technology bridges the gap between pure research journals and the more practical publications on advanced manufacturing and systems. It therefore provides an outstanding forum for papers covering applications-based research topics relevant to manufacturing processes, machines and process integration.

Published papers will continue to be to a high standard of excellence. This is ensured by subjecting each paper to a strict assessment procedure by members of the international editorial advisory board. The objective is firmly to establish that papers submitted do meet the requirements, especially in the context of proven applications-based research work. It is not acceptable that papers have a theoretical content alone, papers must demonstrate manufacturing applications.

Impact Factor: 2.209 (2016), Journal Citation Reports®

On the homepage of The International Journal of Advanced Manufacturing Technology at springer.com you can
➢ Sign up for our Table of Contents Alerts
➢ Get to know the complete Editorial Board
➢ Find submission information