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Topical areas for consideration include, but are not limited to, green

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manufacturing, sustainable/cleaner
manufacturing, reconfigurable robotic
systems, eco innovation, design for
sustainability, reconfigurable
manufacturing systems, modular robots,
high efficiency machining, high
performance robotic machine tools,
decentralized robot control system,
advanced energy technology, renewable
and nonrenewable energy.

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(RMS) is a paradigm that can address
many of the challenges posed by the
modern market. Accordingly, substantial
research is now being conducted on RMS,
focusing on various levels of decision-
making (strategic, tactical and

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By Mohammad Reza Abdi, Ashraf Labib,
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reconfigurable manufacturing systems (RMS) which possess the advantages of both dedicated serial lines and flexible manufacturing systems were introduced in the mid 1990s to address the challenges initiated by globalization the principal goal of an RMS is to enhance the responsiveness of manufacturing systems to unforeseen changes in product demand

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