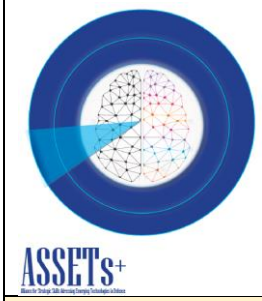
Fiche developed in the frame of	TYPE:		AREA:
	Conference	Training	**Robotics**, autonomous systems, artificial intelligence
	European, national, regional project	University course Postgraduate studies	C4ISTAR : command, control, communications, computers, information/intelligence, surveillance
	Policy	**Journal**	Cybersecurity

Title:

ROBOTICS AND COMPUTER-INTEGRATED MANUFACTURING

Description	The emphasis of the journal *Robotics and Computer-Integrated Manufacturing* is on disseminating the application of research to the development of new or improved industrially-relevant robotics, manufacturing technologies, and innovative manufacturing strategies. Preference is given to papers describing original research that includes both theory and experimental validation. Comprehensive review papers on topical issues related to robotics and manufacturing will also be considered.
Goal / Target audience	Application of research to the development of new or improved industrially-relevant robotics, manufacturing technologies, and innovative manufacturing strategies.
Publisher	Elsevier
Topics/ Content	industrial robotics, human-robot collaborative manufacturing, cloud-based manufacturing, cyber-physical production systems, big data analytics in manufacturing, smart mechatronics, machine learning, adaptive and sustainable manufacturing,
ISSN	ISSN print: 0736-5845 ISSN online:
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