

Any Field

Tip: See...

« Previous

2 of 2

Next »

Book, Online, Print, Conference

IROS '92: 1992 IEEE/RSJ international conference on intelligent robots and systems : sensor-based robotics and opportunities [sic] for its industrial applications, July 7-10, 1992, Raleigh, North Carolina, USA.

IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS '92)
New York, NY : Institute of Electrical and Electronics Engineers, 1992.
3 volume(s). : illustrations; 29 cm.
Mode of access for electronic version: World Wide Web.

Online Access

ieeexplore.ieee.org

Online version;; Available

Libraries Service Center

TJ 210.3.I4431 1992 QUARTO v. 1 c. 1

txt

Includes

v.1-3

Items

Libraries Service Center

TJ 210.3 .I4431 1992 QUARTO v. 1 c. 1

Librarian View

LEADER 02052mam a2200421 a 4500	
001	1417533
005	20051004235100.0
006	m d
007	cr unu
008	920819s1992 nyua b 101 0 eng d
010	a 92053498
020	a 0780307380 (Casebound)
020	a 0780307372 (Softbound)
035	a 1417533
035	a AFJ6876EI
035	a (OCoLC)26441841
040	a CUY c CUY d MdBj
049	a JHEE
082	0 0 a 629.8/92 2 20
090	a TJ210.3 b .I443 1992
111	2 a IEEE/RSJ International Conference on Intelligent Robots and Systems d (1992 : c Raleigh, N.C.)
245	1 0 a IROS '92 : b proceedings of the 1992 IEEE/RSJ international conference on intelligent robots and systems : sensor-based robotics and opportunities [sic] for its industrial applications, July 7-10, 1992, Raleigh, North Carolina, USA.
260	a New York, NY : b Institute of Electrical and Electronics Engineers, c c1992.
300	a 3 v. : b ill. ; c 29 cm.
500	a "Sponsored by The IEEE Industrial Electronics Society ... [et al.]."
500	a "IEEE catalog number: 92CH3181-5"--T.p. verso.
504	a Includes bibliographical references and indexes.
538	a Mode of access for electronic version: World Wide Web.
590	a EISENHOWER: Held in print and Web versions.
650	0 a Robotics v Congresses.
710	2 a IEEE Industrial Electronics Society.
710	2 a Robotics Society of Japan.
740	0 1 a Proceedings of the 1992 IEEE/RSJ international conference on intelligent robots and systems : sensor-based robotics and opportunities [sic] for its industrial applications.
740	0 1 a Sensor-based robotics and opportunities [sic] for its industrial applications.
856	4 1 z Online version: u http://ieeexplore.ieee.org/servlet/opac?punumber=4495 z Available to US Hopkins community
910	a 1417533 b Horizon bib#
937	8 1911451 a World Wide Web c c. 1 f ala b eformat q 0 m emsel l eieexp
937	8 169612 a TJ 210.3.I4431 1992 QUARTO c c. 1 f ala b unk q 0 m elsc l eoffs

Checked out