Robot control technology and application items

Item	Representa tives		DOI Item Represer tives		DOI		
tc ₄₃ A ₆	S125	CC120	https://www.scopus.com/inward/record.uri?eid=2-s2.0- 0016379227&partnerID=40&md5=70eb8ea58a10921531df9 a9a493fd33f	tc ₂₁ A ₂₂		CC75	https://pdfs.semanticscholar.org/49be/2317c8681f6de026c379e 2ce63b54096cadf.pdf
tc ₂₂₀ A ₆₁	S 9	CC10	https://doi.org/10.1016/0004-3702(74)90008-3	$tc_{40}A_{14}$	S127	CC113	http://en.cnki.com.cn/Article_en/CJFDTotal- NYJX201510048.htm
tc ₁₇₂ A ₅₄	S ₁₁	cc_{12}	https://doi.org/10.1109/tie.1983.356737	$tc_{61}A_{20}$	S39	CC41	https://doi.org/10.1016/j.autcon.2015.04.016
tc ₁₈₁ A ₅₅		cc ₂	https://www.scopus.com/inward/record.uri?eid=2-s2.0- 0020922564&partnerID=40&md5=5d84c00add1d12f884f81 5bc3ca06411	tc ₆₇ A ₂₁		CC101	https://doi.org/10.1115/DSCC2015-9936
tc ₁₇₂ A ₅₄	S11	CC12	https://www.scopus.com/inward/record.uri?eid=2-s2.0- 0021628071&partnerID=40&md5=26833799f7208abfcafe5 709ea14f1b3	tc ₈₅ A ₂₅		CC53	https://link.springer.com/chapter/10.1007/978-3-319-09858-6_48
tc ₂₃₆ A ₅₄		CC8	https://www.scopus.com/inward/record.uri?eid=2-s2.0- 0022199557&partnerID=40&md5=586670f0b9a8e33d11d44 2d808b15b14	tc ₁₀₈ A ₃₄	S54	CC118	https://doi.org/10.1016/j.autcon.2015.06.002
tc ₁₇₁ A ₅₄		CC13	https://www.scopus.com/inward/record.uri?eid=2-s2.0- 0022951089&partnerID=40&md5=82f41cb94a7b45f9d6f63 cc345427802	tc ₁₁₁ A ₃₂	S143	CC105	https://doi.org/10.1109/icara.2015.7081130
$tc_{43}A_{14}$	S ₁₂₅	CC ₁₂₀	https://doi.org/10.1109/iros.1989.637898	$tc_{135}A_{54}$	S39	cc ₂₀	https://doi.org/10.1109/icit.2015.7125587
tc ₇ A ₁	S ₆₅	CC ₆₃	10.1061/(ASCE)0733-947X(1990)116:3(261)	$tc_{158}A_{52}$	S67	CC ₁₀₅	https://doi.org/10.22260/isarc2015/0076
tc97A31		CC42	https://doi.org/10.1061/(asce)0733-9364(1990)116:3(448)	tc199A56	S39	CC80	https://doi.org/10.22260/isarc2015/0075
tc ₁₁ A ₂₀	S34	CC36	https://doi.org/10.1109/icsmc.1991.169824	$tc_{202}A_{56}$	S136	CC86	https://doi.org/10.23919/ecc.1999.7099781
tc19A11	S33	CC36	https://doi.org/10.23919/acc.1991.4791519	$tc_{21}A_{22}$		CC75	https://doi.org/10.1109/wsc.2016.7822361
tc97A31		CC42	https://doi.org/10.1061/(ASCE)0887-3801(1991)5:4(444)	tc ₂₈ A ₁₂	S96	CC99	https://www.icevirtuallibrary.com/doi/pdf/10.1680/tfitsi.61279 .277
tc ₁₁₅ A ₄	S76	CC95	https://doi.org/10.1016/0926-5805(92)90036-J	tc45A18	S39	CC44	https://dr.ntu.edu.sg//handle/10356/84427
$tc_{64}A_{20}$	S 6	CC38	https://doi.org/10.1061/(ASCE)0893-1321(1993)6:2(167)	tc76A34		CC73	https://doi.org/10.1017/cbo9781139872027
tc ₈₀ A ₂₄	S ₁₀	CC ₆₄	https://doi.org/10.1016/0926-5805(93)90007-K	tc ₁₂₂ A ₅₄		cc ₂₁	10.16183/j.cnki.jsjtu.2016.S.010
tc ₈₂ A ₂₄		CC33	https://doi.org/10.1016/0926-5805(93)90044-X	tc ₁₇₇ A ₅₅	S6	cc ₃	https://doi.org/10.1051/matecconf/20167504001
tc ₉₇ A ₇		CC ₄₂	https://doi.org/10.1016/0926-5805(93)90041-U	tc ₁₈₀ A ₅₅		cc ₃	https://doi.org/10.1109/oceans.2016.7761072
tc ₁₀₆ A ₃₂	S39	CC52	https://doi.org/10.1016/0926-5805(93)90005-I	tc195A56	S22	CC78	https://doi.org/10.20965/jrm.2016.p0149_
tc ₁₃ A ₁₄		CC115	10.1299/kikaic.60.4222	$tc_{203}A_{56}$	S39	CC86	https://doi.org/10.1109/sii.2015.7405135
tc ₇₅ A ₂₂	S74	CC73	https://doi.org/10.1016/0926-5805(94)90033-7	tc ₂₁₈ A ₆₁		CC9	https://doi.org/10.22260/isarc2016/0062
tc ₈₇ A ₅₀	\$8	CC5	https://doi.org/10.1299/jsmec1993.37.678	tc ₁₆ A ₆		CC32	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85027992343&partnerID=40&md5=821c3439f403f7e0f87c6a9e6476988b

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tc97A48		CC42	https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1467- 8667.1994.tb00363.x	$tc_{16}A_{58}$		CC32	https://doi.org/10.1109/ftc.2016.7821707
tc137A45	S50	CC79	https://doi.org/10.1061/(ASCE)0893-1321(1994)7:1(33)	tc ₂₁ A ₃		CC75	https://doi.org/10.1007/978-3-319-49058-8_61
tc51A50	S22	CC10	https://doi.org/10.1016/0926-5805(94)00036-M	tc27A34		CC90	https://doi.org/10.1016/j.autcon.2016.11.003
tc84A24		CC103	https://doi.org/10.1016/0926-5805(94)00033-J	tc44A16		CC44	https://doi.org/10.1109/urai.2017.7992753_
$tc_{13}A_{14}$		cc ₁₁₅	10.1299/kikaic.62.209	tc44A16		CC44	https://doi.org/10.1016/j.autcon.2017.08.018
tc27A11		CC90	https://doi.org/10.1016/0926-5805(95)00014-3	tc44A16		CC44	https://doi.org/10.23919/sice.2017.8105732
$tc_{164}A_{50}$		CC114	https://doi.org/10.1016/0926-5805(95)00020-8	tc44A16		CC44	https://doi.org/10.22260/ISARC2017/0037
tc ₇₈ A ₂₂	S ₁	CC71	https://doi.org/10.1016/0926-5805(95)00015-1	tc ₇₃ A ₈	S14	CC75	http://www.iaarc.org/publications/fulltext/ISARC2017- Paper089.pdf
tc ₇₉ A ₂₂	S ₂₁	cc ₇₀	https://doi.org/10.1016/0926-5805(95)00020-8	tc ₇₇ A ₂₂		cc ₇₂	https://doi.org/10.1016/j.ifacol.2017.08.1114
tc116A58		CC70	https://doi.org/10.1016/0926-5805(95)00017-8	tc83A24	S39	CC105	https://link.springer.com/article/10.1007/s10514-016-9609-6
tc ₁₇₅ A34		CC103	https://www.scopus.com/inward/record.uri?eid=2-s2.0-0029723178&partnerID=40&md5=db8e8bec5317e99ec4bf4f4bd18d5b83	tc ₈₇ A ₅₅	\$8	CC5	https://link.springer.com/chapter/10.1007/978-3-319-50904- 4_72
tc29A12	S39	CC96	https://doi.org/10.1061/(ASCE)0887-3801(1997)11:2(113)	tc98A32	S82	CC96	https://doi.org/10.1061/(ASCE)CP.1943-5487.0000166
tc33A12		CC49	https://doi.org/10.1061/(ASCE)0887-3801(1997)11:3(175)	tc ₁₁₀ A ₃₂	S ₁₄	CC110	https://doi.org/10.1109/icarev.2016.7838683
tc ₄₂ A ₅₃	S54	CC90	https://onlinelibrary.wiley.com/doi/pdf/10.1111/0885- 9507.00071	tc ₁₂₀ A ₃₄	S127	CC82	https://doi.org/10.1016/j.autcon.2017.06.022
tc ₆₀ A ₅₃	S14	CC46	https://doi.org/10.1109/mwscas.1997.666180	tc1 ₃₆ A ₁₄	S126	CC108	https://doi.org/10.1260/1369-4332.15.6.943
tc117A34	S70	CC26	https://doi.org/10.1109/robot.1997.620014	tc ₁₇₆ A ₅₅	S6	CC6	https://doi.org/10.1109/ut.2017.7890284
tc ₁₂₁ A ₂₆	S ₁₅₄	CC90	https://doi.org/10.1016/S0926-5805(96)00161-6	tc ₁₇₉ A ₅₅	S ₆	CC4	https://doi.org/10.20965/jdr.2017.p0432
tc ₁₄₀ A ₄₆	S1	cc12 1	https://doi.org/10.1016/S0926-5805(97)00030-7	tc ₂₀₄ A ₅₆	S137	CC86	https://doi.org/10.1177/1687814017709701_
$tc_{170}A_{54}$	S ₁₄	cc ₁₄	https://doi.org/10.1111/0885-9507.00043	$tc_{217}A_{60}$		CC57	https://doi.org/10.22260/isarc2017/0064_
tc ₁₈₉ A ₅₆		CC26	https://doi.org/10.1016/S0926-5805(96)00168-9	$tc_{221}A_{62}$	S39	CC94	https://doi.org/10.1016/j.autcon.2017.06.009
tc ₁₈₉ A ₃₂		CC26	https://doi.org/10.1016/S0926-5805(96)00185-9	tc ₂₃₄ A ₅₂	S6	CC114	https://doi.org/10.1109/iros.2017.8206298
tc205A20		CC92	https://doi.org/10.1016/S0926-5805(96)00162-8	tc ₁₂ A ₄₃	S129	CC82	https://doi.org/10.1061/9780784481264.001
tc ₄ A ₁	S6	CC73	https://doi.org/10.1016/S1474-6670(17)44137-1	tc ₁₂ A ₄₃	S129	CC82	https://doi.org/10.22260/isarc2018/0035_
tc ₅ A ₁	S67	CC65	https://doi.org/10.1016/S0926-5805(98)00060-0	tc ₁₇ A ₁₁	S28	CC31	https://doi.org/10.22260/isarc2016/0118_
tc ₆ A ₁	S66	CC64	https://doi.org/10.1016/S0926-5805(98)00084-3	tc ₂₁ A ₆₃		CC75	https://doi.org/10.1016/j.autcon.2018.01.006
tc ₃₁ A ₁₂	S94	CC96	https://tsapps.nist.gov/publication/get_pdf.cfm?pub_id=8601_18	tc ₂₁ A ₉		CC75	https://doi.org/10.22260/isarc2018/0112
tc86A56		CC86	https://doi.org/10.1109/ramech.2008.4681331	tc21A14		CC75	https://doi.org/10.1088/1742-6596/1069/1/012142
tc70A38		CC89	10.1299/kikaic.65.2398	$tc_{21}A_{37}$		CC75	https://doi.org/10.1061/9780784482438.048

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			https://www.researchgate.net/publication/228412020_Teleop				
$tc_{200}A_{56}$		CC81	eration Control of ETS-7 Robot Arm for On-	$tc_{32}A_{59}$	S39	CC73	https://doi.org/10.1016/j.procir.2018.01.021
			Orbit Truss Construction				
$tc_{57}A_2$	S39	cc ₆₁	https://doi.org/10.1016/S0926-5805(99)00044-8	$tc_{32}A_{51}$	S39	CC73	https://doi.org/10.22260/isarc2018/0120
$tc_{118}A_{34}$	S ₁₃₈	cc ₂₆	https://doi.org/10.1016/S0926-5805(00)00059-5	$tc_{34}A_{29}$	S39	cc ₁₁₂	https://doi.org/10.1061/(asce)cp.1943-5487.0000304
tc226A7	S44	CC43	https://doi.org/10.1016/S0926-5805(00)00056-X	tc37A13	S29	CC75	https://doi.org/10.1109/ictc.2018.8539444
$tc_{169}A_{12}$		CC15	https://doi.org/10.1163/156855301300235797	tc38A13	S39	CC118	https://doi.org/10.22260/isarc2018/0063
$tc_{41}A_{14}$	S39	CC56	https://doi.org/10.1016/S0926-5805(02)00004-3	tc38A32	S39	CC118	https://doi.org/10.1016/j.autcon.2018.10.009
$tc_{224}A_7$	S45	CC89	https://doi.org/10.1108/eb021227	$tc_{45}A_{18}$	S39	CC44	https://doi.org/10.1016/j.autcon.2018.08.004
$tc_{87}A_{26}$	S ₈	CC ₅	https://doi.org/10.1109/iros.2003.1249679	$tc_{50}A_{18}$	S54	CC44	https://doi.org/10.1109/iros.2018.8593815
tc95A30	0.	CC100	https://doi.org/10.1109/iros.2003.1248950	tc59A34		CC60	https://www.researchgate.net/publication/328094405_FOAM_
IC95A30	S6	CC100		tC59A34		CC60	Custom_Single_Task_Construction_Robot
$tc_{124}A_{38}$	S14	CC115	https://doi.org/10.20965/jrm.1997.p0293	tc ₆₉ A ₂₂		CC38	https://doi.org/10.1016/j.autcon.2018.09.008
tc ₁₄₄ A ₅	604	CC87	https://doi.org/10.1061/(asce)0887-3801(2003)17:2(97)	tc73A22	S14	CC75	https://link.springer.com/chapter/10.1007/978-3-319-61431-
IC144A5	S86	CC87		tC/3P422	814	CC/5	<u>1_31</u>
$tc_{33}A_{12}$		CC49	https://doi.org/10.1016/j.autcon.2004.05.002	tc ₇₆ A ₃₆		CC73	https://doi.org/10.22260/isarc2018/0003
tc56A2	S54	CC62	https://doi.org/10.1016/j.autcon.2004.05.004	tc76A36		CC73	https://doi.org/10.1051/matecconf/201825103060
$tc_{76}A_{24}$		CC73	https://doi.org/10.1111/j.1467-8667.2004.00351.x	$tc_{81}A_{24}$		CC7	https://doi.org/10.22260/isarc2018/0169
tc ₁₃₈ A ₄₅	S33	CC43	https://doi.org/10.1111/j.1467-8667.2004.00368.x	tc99A32	S109	CC75	https://doi.org/10.22260/isarc2018/0012
tc ₁₈₂ A ₅₅	S ₁	cc ₁	https://doi.org/10.1109/ut.2004.1405573	$tc_{102}A_{32}$	S39	CC66	https://doi.org/10.1061/9780784482438.042
$tc_{187}A_{56}$		cc ₃₁	https://doi.org/10.1109/cca.2004.1387531	$tc_{103}A_{32}$	S109	CC73	https://doi.org/10.1109/lars-sbr-wre48964.2019.00079
tc ₁₈₇ A ₅₆		CC31	https://doi.org/10.1109/iros.2004.1389442	tc ₁₀₇ A ₃₂	S29	CC118	https://doi.org/10.1007/978-3-319-91635-4_14_
tc ₂₂₂ A ₇	S47	CC47	https://doi.org/10.1111/j.1467-8667.2004.00335.x	$tc_{127}A_{39}$	S ₁₅₈	CC73	https://doi.org/10.1109/lra.2017.2719763
tc223A7	S43	CC73	https://doi.org/10.1109/tase.2016.2582213	tc ₁₄₁ A ₄₆		CC118	https://doi.org/10.22260/isarc2018/0006
tc_3A_1	S ₅₄	CC ₆₇	http://www.iaarc.org/publications/fulltext/isarc2005- 29hong.pdf	$tc_{142}A_{46}$	S ₁₄	cc ₁₁₀	https://doi.org/10.1016/j.autcon.2017.11.007
tc23A11	S23	CC26	https://doi.org/10.1061/40754(183)38	tc ₁₅₀ A ₅₀	S146	CC73	https://doi.org/10.1016/j.autcon.2017.11.005
tc ₂₆ A ₁₁	S22	CC25	https://www.researchgate.net/publication/290269665_A_heavy_climbing_robotic_platform_for_geotechnical_applications	tc ₁₇₃ A ₅₅	S 6	CC9	https://onepetro.org/conference-paper/ISOPE-P-18-117
tc ₉₃ A ₃	S39	CC36	https://doi.org/10.1108/01439910510582309	tc ₁₇₄ A ₅₅	S6	CC8	https://doi.org/10.1016/j.apor.2017.12.005
tc ₂₁₆ A ₆		CC102	https://doi.org/10.1109/coase.2005.1506764	tc ₁₇₅ A ₃₃		CC103	https://doi.org/10.1061/9780784481288.003
tc ₁ A ₁	S69	CC69	https://doi.org/10.1061/40830(188)92	tc ₁₇₈ A ₅₅	S6	CC5	https://www.onepetro.org/conference-paper/ISOPE-P-18-118
tc ₂ A ₁	S68	CC68	https://doi.org/10.1016/j.autcon.2005.07.009	tc ₁₉₈ A ₅₅	S6	CC79	https://doi.org/10.1142/S0217979218400386
tc ₂₂ A ₁₁	S ₂₄	CC27	https://doi.org/10.1177/105971230601400104	tc ₂₀₃ A ₅₆	S39	CC86	https://doi.org/10.20965/jrm.2018.p0406
tc ₂₇ A ₈		CC90	https://doi.org/10.22260/ISARC2006/0079	tc ₂₁₀ A ₆	S39	CC32	https://doi.org/10.1016/j.autcon.2018.03.028
tc55A19	S38	CC114	https://doi.org/10.1007/s10514-006-5943-4	tc225A7	S48	CC31	https://doi.org/10.1016/j.autcon.2018.02.007
tc ₁₀₅ A ₃₂	S142	CC31	https://doi.org/10.22260/isarc2006/0093	tc233A52	S6	CC17	https://doi.org/10.1109/ccta.2018.8511324
tc ₁₃₂ A ₄₂	S14	CC109	https://doi.org/10.22260/isarc2006/0049	tc ₈ A ₁₀	S6	CC89	https://doi.org/10.1016/j.autcon.2019.01.006
tc ₁₄₅ A ₅	S87	CC65	https://doi.org/10.1061/(asce)0887-3801(2006)20:4(302)	tc9A11	S29	CC32	https://doi.org/10.1109/tim.2018.2878427
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tc ₁₅₄ A ₅₀		CC46	https://doi.org/10.22260/isarc2006/0156	tc ₁₄ A ₁₁	S31	CC34	https://doi.org/10.1109/cyber46603.2019.9066688
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							https://doi.org/10.1061/9780784482438.041
tc ₂₃₂ A ₅₁	S39	CC74	https://doi.org/10.22260/isarc2006/0033 https://doi.org/10.22260/isarc2007/0037	tc ₃₂ A ₃₂	S39	CC73	https://doi.org/10.1061/9/80/84482438.041 https://doi.org/10.3390/data4010040
tc33A45		CC49		tc ₃₂ A ₃₂	S39	CC73	https://doi.org/10.5390/data4010040
4 - 4			https://www.scopus.com/inward/record.uri?eid=2-s2.0-34147208423&partnerID=40&md5=119f6c021daa94e82e43	4 - 4			human//1-1 /10 1016/1 2010 04 004
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tc ₉₃ A ₅₆		22	https://doi.org/10.1016/j.autcon.2005.12.002	tc ₃₂ A ₃₃		20	https://doi.org/10.22260/isarc2019/0147
tc ₁₉₉ A ₅₆	S39 S39	CC ₃₆	https://doi.org/10.1109/iccas.2007.4406515	tc ₄₄ A ₁₆	S39	CC ₇₃	https://doi.org/10.1061/(asce)me.1943-5479.0000706
tc ₁₉₉ A ₅₆			https://doi.org/10.22260/isarc2007/0041	tc44A16 tc44A18			https://doi.org/10.1016/j.autcon.2019.102933
	S14	CC103	https://doi.org/10.1109/iccas.2007.4406517			CC44	https://doi.org/10.22260/isarc2019/0096
tc ₂₂₉ A ₈		CC91	https://doi.org/10.1109/iccas.2007.4406517 https://doi.org/10.1061/9780784481264.033	tc ₆₀ A ₂	S14	CC46	https://doi.org/10.22260/1sarc2019/0096 https://doi.org/10.1016/j.addma.2019.04.002
tc ₂₁ A ₁₅	_	CC75	https://doi.org/10.1061/9780784481264.033 https://doi.org/10.1016/s0926-5805(02)00003-1	tc73A11	S14	CC75	https://doi.org/10.1109/j.addma.2019.04.002 https://doi.org/10.1109/j.carm.2018.8610860
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tc ₈₉ A ₂₉	S114	CC36	https://doi.org/10.1109/iccas.2008.4694682	tc76A22		CC73	https://doi.org/10.5151/proceedings-ecaadesigradi2019_605
tc ₁₁₉ A ₃₄		CC79	https://doi.org/10.1109/tase.2007.909631	tc76A33		CC73	https://doi.org/10.1061/9780784482438.034
tc ₁₄₉ A ₅	S89	CC90	https://doi.org/10.1016/j.autcon.2007.11.002	tc76A36		CC73	https://doi.org/10.22260/isarc2019/0094
tc ₁₆₈ A ₅₄		CC16	https://www.researchgate.net/publication/290345447_Constr	tc88A28		CC55	https://doi.org/10.22260/isarc2019/0175
			uction_of_welding_robot_network_control_system				
$tc_{198}A_{56}$	S ₆	CC79	http://en.cnki.com.cn/Article_en/CJFDTotal- JLGY200803017.htm	$tc_{90}A_{29}$	S ₁₄	CC58	https://doi.org/10.1007/978-981-13-8410-3_25
tc71A22	S18	CC105	https://doi.org/10.1016/j.autcon.2008.12.008	tc ₉₂ A ₃₈	S54	CC75	https://doi.org/10.1109/tase.2019.2897135
W/1A22	518	CC105	<u>https://doi.org/10.1010/j.autcon.2006.12.008</u>	1C92F138	334	CC/3	https://www.researchgate.net/publication/336778488 Robotic
tc91A29	S113	CC111	https://doi.org/10.1016/j.autcon.2009.03.011	tc ₉₂ A ₃₀	S54	CC75	Construction Prototyping of a 3D-
10917429	5113	CCIII	<u>https://doi.org/10.1010/j.autcon.2009.03.011</u>	tC92A30	354	CC/5	Printed Mars Surface Habitat
			https://pdfs.semanticscholar.org/366c/d1e40b6b4ff31f51cb6				
$tc_{104}A_{32}$	S14	CC51	Ofe67f685782becfd.pdf	$tc_{108}A_{32}$	S54	CC118	https://doi.org/10.1016/j.autcon.2019.04.011
tc ₁₂₈ A ₄₁	0	22	https://doi.org/10.22260/isarc2009/0073	tc ₁₂₃ A ₃₇	0	22	https://doi.org/10.22260/isarc2019/0164
	S81	CC59			S62	CC118	
tc ₁₆₇ A ₅₄	S14	CC32	https://mechanika.ktu.lt/index.php/Mech/article/view/15204	tc ₁₃₁ A ₄₂	S39	CC110	https://doi.org/10.1016/j.autcon.2018.11.024
tc ₁₈₆ A ₅₆	S133	CC36	https://doi.org/10.3182/20090909-4-JP-2010.00108	tc ₁₃₃ A ₄₃		CC82	https://doi.org/10.1061/9780784482438.043
tc ₁₉₂ A ₅₆	S134	CC113	https://doi.org/10.1109/icma.2009.5246470	tc ₁₃₄ A ₄₃	S54	CC82	https://doi.org/10.1016/j.autcon.2018.12.020
tc ₂₀₉ A ₆	S104	CC73	https://doi.org/10.1016/j.autcon.2009.04.003	tc ₁₃₉ A ₅₄	S19	CC22	https://doi.org/10.1016/j.autcon.2019.04.020
tc ₈₆ A ₅₆		CC86	https://doi.org/10.4028/www.scientific.net/amm.29-32.2170	tc ₁₄₆ A ₅	S84	CC85	https://doi.org/10.1016/j.autcon.2019.102934_
tc ₁₆₀ A ₅₀		CC45	https://doi.org/10.4028/www.scientific.net/ssp.166-167.83	tc ₁₄₇ A ₅	S83	CC92	https://doi.org/10.22260/isarc2019/0134
tc ₁₆₂ A ₅₀	S57	CC79	https://doi.org/10.1007/978-90-481-3522-6_49	tc ₁₄₈ A ₅	S85	CC73	https://doi.org/10.1109/med.2016.7535925
tc ₁₉₀ A ₅₆	S135	CC26	https://doi.org/10.1109/icma.2010.5588360	tc ₁₅₁ A ₅₀	S147	CC73	https://doi.org/10.1016/j.autcon.2018.11.022
tc ₁₉₆ A ₅₆	S6	CC84	https://doi.org/10.1109/iwaci.2010.5585197	tc ₁₅₉ A ₅₄		CC23	https://doi.org/10.1088/1757-899x/612/4/042001
tc ₁₉₈ A ₅₆	S6	CC79	https://doi.org/10.1109/icicisys.2010.5658842	tc ₁₆₃ A ₅₀	S150	CC79	https://doi.org/10.1109/iros40897.2019.8967766
$tc_{199}A_{56}$	S39	CC80	https://doi.org/10.1109/iccas.2010.5669910	$tc_{179}A_{55}$	S ₆	CC ₄	https://doi.org/10.1016/j.apor.2019.02.019
$tc_{201}A_{56}$	S6	CC86	https://doi.org/10.1109/icicisys.2010.5658839	tc193A56	S140	CC77	https://doi.org/10.1016/j.autcon.2019.102897

tc20A11		CC28	https://doi.org/10.22260/isarc2011/0226	tc206A58	S82	CC75	https://doi.org/10.1109/robio49542.2019.8961394
tc24A40	S8	CC38	https://doi.org/10.3795/ksme-a.2011.35.3.299	tc212A6	S54	CC106	https://doi.org/10.22260/isarc2019/0019
tc49A17	S ₁₅₇	cc ₁₁₂	https://doi.org/10.22260/isarc2011/0292	tc235A50		CC83	https://doi.org/10.1016/j.mechmachtheory.2019.01.023
tc94A30	S109	CC62	https://doi.org/10.2514/6.2011-7142	tc ₁₅ A ₁₁	S30	CC79	https://doi.org/10.1109/lra.2020.2965855
tc ₁₅₅ A ₅₂	S108	CC62	https://doi.org/10.4028/www.scientific.net/amr.219- 220.1049	tc ₁₆ A ₁₁		CC32	https://doi.org/10.1016/j.autcon.2019.103005
$tc_{164}A_{50}$		CC114	https://doi.org/10.1109/iros.2011.6094824	$tc_{32}A_{12}$	S39	CC73	https://doi.org/10.1016/j.autcon.2020.103330
$tc_{211}A_{6}$	S109	CC107	https://doi.org/10.1016/j.autcon.2011.04.018	tc32A24	S39	CC73	https://doi.org/10.1061/(asce)cp.1943-5487.0000899
tc214A6		CC104	https://doi.org/10.22260/isarc2009/0066	tc32A37	S39	CC73	https://doi.org/10.1177/1478077120943163_
$tc_{10}A_{11}$	S25	CC29	https://doi.org/10.1109/iros.2012.6386278_	tc33A8		CC49	https://doi.org/10.1016/j.autcon.2019.103040
$tc_{25}A_9$	S39	CC88	https://doi.org/10.4017/gt.2012.11.02.558.00	tc33A24		CC49	https://doi.org/10.1016/j.autcon.2020.103359
tc35A12	S14	CC90	https://doi.org/10.1016/j.autcon.2012.04.014	tc36A12	S79	CC118	https://doi.org/10.1061/(asce)cp.1943-5487.0000915
tc48A17	S119	CC67	https://doi.org/10.1007/s12541-012-0282-1	tc38A46	S39	CC118	https://doi.org/10.1016/j.autcon.2019.103067
tc ₆₈ A ₂₂	S72	ch ₃	https://doi.org/10.1109/coase.2012.6386307	tc39A14		CC108	https://doi.org/10.30534/ijatcse/2020/30912020
tc86A25		CC86	https://doi.org/10.1080/14399776.2012.10781052	tc44A16		CC44	https://doi.org/10.1016/j.autcon.2020.103197
tc ₈₆ A ₂₅		CC86	https://doi.org/10.4028/www.scientific.net/amm.229- 231.2243	tc46A16	S ₅₄	CC44	https://doi.org/10.1016/j.autcon.2020.103233
tc86A25		CC86	https://doi.org/10.1080/14399776.2012.10781059	tc47A16	S155	CC44	https://doi.org/10.3390/ma13081800
tc ₁₀₀ A ₃₂	S ₁₄	CC73	https://doi.org/10.4028/www.scientific.net/amr.591-593.1391	tc ₆₅ A ₂₁	S ₈₀	CC95	https://doi.org/10.1016/j.autcon.2020.103303
tc ₁₂₅ A ₃₈		CC119	https://ieeexplore.ieee.org/abstract/document/6318554	tc70A22		CC89	https://doi.org/10.1016/j.autcon.2020.103184
tc ₁₆₅ A ₅₄	S ₁₆	CC19	https://doi.org/10.1108/01439911211227917	tc ₇₂ A ₂₂	S24	CC76	https://doi.org/10.1088/1757-899x/734/1/012126
tc166A54		CC18	https://doi.org/10.20965/jrm.2012.p0985	tc74A22	S39	CC75	https://doi.org/10.1016/j.aei.2019.100993
tc ₁₆₆ A ₅₄		CC18	https://ieeexplore.ieee.org/abstract/document/6393439	tc76A29		CC73	https://doi.org/10.1016/j.autcon.2020.103374
tc ₁₈₃ A ₅₆		CC ₆₄	http://en.cnki.com.cn/Article_en/CJFDTotal- NYJX201210039.htm	tc ₇₆ A ₄₅		CC73	https://doi.org/10.1016/j.autcon.2020.103078
tc ₁₈₄ A ₅₆		CC62	https://doi.org/10.4028/www.scientific.net/AMM.130- 134.2581	tc1 ₀₁ A ₃₂	S144	CC73	https://doi.org/10.1016/j.autcon.2019.103068
tc ₁₉₁ A ₅₆		CC ₈₄	http://en.cnki.com.cn/Article_en/CJFDTotal- FXKY201205022.htm	tc ₁₀₈ A ₄₅	S ₅₄	cc ₁₁₈	https://doi.org/10.1088/1742-6596/1487/1/012023
$tc_{18}A_{11}$	S26	CC30	https://doi.org/10.22260/isarc2013/0022	tc1 ₁₆ A ₃₄		CC70	https://doi.org/10.1016/j.dib.2020.105933_
tc ₂₇ A ₅₆		CC90	https://doi.org/10.4304/jsw.8.10.2517-2521	tc ₁₂₉ A ₄₁	S54	CC64	https://doi.org/10.1007/s11633-020-1237-0
tc33A24		CC49	https://doi.org/10.1109/iccas.2013.6704123	tc130A41	S54	CC73	https://doi.org/10.1016/j.jobe.2020.101769
tc53A19	S54	cc ₁₁₆	https://doi.org/10.1016/j.autcon.2012.08.007	tc ₁₃₀ A ₄₁	S54	CC73	https://link.springer.com/article/10.1007/s10163-020-01098-z
tc ₆₂ A ₂₀	S37	CC40	https://doi.org/10.22260/isarc2013/0165	tc ₁₄₃ A ₄₈	S17	CC75	https://link.springer.com/chapter/10.1007/978-3-030-48989- 2_27
tc ₈₄ A ₂₉		CC10	https://doi.org/10.22260/isarc2013/0082	tc ₁₅₃ A ₅₀	S18	CC73	https://research.tue.nl/en/publications/robot-construction- simulation-using-deep-reinforcement-learning
tc ₈₇ A ₃₇	S8	CC5	https://www.researchgate.net/publication/273060859_Potentials of Robotic Fabrication in Wood Construction Elastic	tc ₁₆₁ A ₅₀	S145	CC50	https://doi.org/10.1088/1757-899x/832/1/012009

			ally Bent Timber Sheets with Robotically Fabricated Finger Joints#fullTextFileContent				
tc96A31		CC54	https://doi.org/10.4028/www.scientific.net/AMR.662.616	tc ₁₈₈ A ₅₆	S139	CC31	https://doi.org/10.2174/1874149502014010105
tc109A32		CC112	https://doi.org/10.22260/isarc2013/0148	tc194A56	S138	CC18	https://doi.org/10.1007/978-3-030-19648-6_25_
tc114A34	S54	CC95	https://doi.org/10.1007/s12541-013-0049-3	$tc_{208}A_{59}$	S54	CC110	https://doi.org/10.1016/j.autcon.2019.102963_
$tc_{157}A_{50}$		CC37	https://doi.org/10.2316/journal.201.2013.2.201-2441_	$tc_{213}A_{6}$	S79	cc ₁₀₅	https://doi.org/10.1016/j.autcon.2020.103250_
$tc_{21}A_{34}$		CC75	https://doi.org/10.1016/j.proeng.2014.10.536	tc227A8	S6	CC93	https://doi.org/10.1016/j.autcon.2020.103394_
$tc_{30}A_{12}$	S39	CC98	https://doi.org/10.1016/j.autcon.2014.02.016_	$tc_{231}A_{28}$	S6	CC55	https://doi.org/10.1016/j.autcon.2020.103370_
tc58A2	S64	CC60	https://doi.org/10.22260/isarc2012/0072	tc52A19	S121	CC117	https://doi.org/10.1007/978-981-15-5580-0_41_
tc66A21	S ₃₉	CC62	https://doi.org/10.1109/iros.2014.6942993_	tc63A20		CC39	https://doi.org/10.1016/j.autcon.2020.103415
$tc_{113}A_{34}$	S49	CC98	http://idm-lab.org/bib/abstracts/papers/icaps14c.pdf	$tc_{228}A_8$	S92	CC ₉₂	https://doi.org/10.1061/(ASCE)AE.1943-5568.0000134
tc ₁₅₆ A ₅₀	S39	CC26	https://doi.org/10.22260/ISARC2014/0111	tc ₁₈₅ A ₅₆	S136	CC62	https://doi.org/10.20965/jrm.2014.p0110
tc ₁₆₀ A ₅₀		CC45	https://www.researchgate.net/publication/320388911_Modified_Discrete_Event_Simulation_Algorithm_for_Control_of_Automated_Construction_Operations				
tc ₁₆₀ A ₅₀		CC45	http://sipb.sggw.pl/CRC2014/data/papers/9780784413517.1 07.pdf				