## Assessment and evaluation technology of robot control technology and application items

Item	Representatives	DOI	Item	Representatives	DOI
te <sub>1</sub> A <sub>11</sub>	ce <sub>1</sub>	https://doi.org/10.1016/j.jclepro.2017.04.002	te <sub>1</sub> A <sub>11</sub>	ce <sub>1</sub>	https://doi.org/10.1016/j.jclepro.2017.04.002
$te_2A_{22}$	$ce_2$	https://doi.org/10.1088/1757-899x/862/3/032084	$te_2A_{22}$	$ce_2$	https://doi.org/10.1088/1757-899x/862/3/032084
te <sub>3</sub> A <sub>22</sub>	ce <sub>3</sub>	https://doi.org/10.1088/1742-6596/1399/4/044102	$te_3A_{22}$	ce <sub>3</sub>	https://doi.org/10.1088/1742-6596/1399/4/044102
te <sub>4</sub> A <sub>9</sub>	Ce <sub>4</sub>	https://doi.org/10.1016/j.autcon.2010.11.005	te <sub>4</sub> A <sub>9</sub>	Ce <sub>4</sub>	https://doi.org/10.1016/j.autcon.2010.11.005
$te_5A_{10}\\$	ce <sub>5</sub>	https://doi.org/10.1016/j.apergo.2010.09.002	$te_5A_{10}$	ce <sub>5</sub>	https://doi.org/10.1016/j.apergo.2010.09.002
te <sub>6</sub> A <sub>12</sub>	ce <sub>6</sub>	https://doi.org/10.1016/j.proeng.2016.11.603	$te_6A_{12}$	ce <sub>6</sub>	https://doi.org/10.1016/j.proeng.2016.11.603
$te_6A_{12}$	ce <sub>6</sub>	https://doi.org/10.1061/(asce)0733- 9364(2007)133:4(335)	$te_{6}A_{12}$	ce <sub>6</sub>	https://doi.org/10.1061/(asce)0733- 9364(2007)133:4(335)
te7A21	ce <sub>7</sub>	https://doi.org/10.1016/j.autcon.2009.02.003	te7A21	ce <sub>7</sub>	https://doi.org/10.1016/j.autcon.2009.02.003
te <sub>8</sub> A <sub>21</sub>	ce <sub>8</sub>	https://doi.org/10.3390/su12103975_	$te_8A_{21}$	ce <sub>8</sub>	https://doi.org/10.3390/su12103975_
te <sub>9</sub> A <sub>29</sub>	Ce <sub>9</sub>	https://doi.org/10.1016/s0926-5805(99)00039-4	te <sub>9</sub> A <sub>29</sub>	Ce <sub>9</sub>	https://doi.org/10.1016/s0926-5805(99)00039-4
te <sub>9</sub> A <sub>29</sub>	Ce <sub>9</sub>	https://doi.org/10.1109/mfi.2008.4648014	te <sub>9</sub> A <sub>29</sub>	Ce <sub>9</sub>	https://doi.org/10.1109/mfi.2008.4648014_
$te_{10}A_{14}$	ce <sub>10</sub>	https://doi.org/10.1061/(asce)0733- 9364(2004)130:1(50)	$te_{10}A_{14}$	ce <sub>10</sub>	https://doi.org/10.1061/(asce)0733- 9364(2004)130:1(50)
te <sub>10</sub> A <sub>35</sub>	ce <sub>10</sub>	10.3969/j.issn.1002-6819.2013.03.005	te <sub>10</sub> A <sub>35</sub>	ce <sub>10</sub>	10.3969/j.issn.1002-6819.2013.03.005
te <sub>10</sub> A <sub>52</sub>	ce <sub>10</sub>	https://doi.org/10.1109/iros.2011.6095115	te <sub>10</sub> A <sub>52</sub>	ce <sub>10</sub>	https://doi.org/10.1109/iros.2011.6095115
te <sub>11</sub> A <sub>56</sub>	ce <sub>11</sub>	https://doi.org/10.20965/jrm.2012.p0949_	$te_{11}A_{56}$	ce <sub>11</sub>	https://doi.org/10.20965/jrm.2012.p0949_
$te_{12}A_{35}$	ce <sub>12</sub>	https://doi.org/10.1016/j.buildenv.2008.10.009	$te_{12}A_{35}$	ce <sub>12</sub>	https://doi.org/10.1016/j.buildenv.2008.10.009
$te_{12}A_{35}$	ce <sub>12</sub>	https://doi.org/10.1016/j.jclepro.2018.02.053	$te_{12}A_{35}$	ce <sub>12</sub>	https://doi.org/10.1016/j.jclepro.2018.02.053
$te_{13}A_{35}$	ce <sub>13</sub>	https://doi.org/10.3390/su12114378	te <sub>13</sub> A <sub>35</sub>	ce <sub>13</sub>	https://doi.org/10.3390/su12114378
$te_{14}A_{35}$	ce <sub>14</sub>	https://doi.org/10.22260/isarc2018/0115	$te_{14}A_{35}$	ce <sub>14</sub>	https://doi.org/10.22260/isarc2018/0115
$te_{14}A_{35}$	ce <sub>14</sub>	https://doi.org/10.1111/j.1467-8667.2004.00365.x	$te_{14}A_{35}$	Ce14	https://doi.org/10.1111/j.1467-8667.2004.00365.x
$te_{15}A_{16}$	ce <sub>15</sub>	https://doi.org/10.1061/9780784481264.004	$te_{15}A_{16}$	ce <sub>15</sub>	https://doi.org/10.1061/9780784481264.004
$te_{14}A_{54}$	ce <sub>14</sub>	https://doi.org/10.1061/(asce)0733- 9364(1989)115:1(35)	$te_{14}A_{54} \\$	Ce <sub>14</sub>	https://doi.org/10.1061/(asce)0733- 9364(1989)115:1(35)
te <sub>2</sub> A <sub>53</sub>	ce <sub>2</sub>	https://www.scopus.com/inward/record.uri?eid=2-s2.0-0029632049&partnerID=40&md5=990bafbe65030ffdae6e033564a4e12c			