

CITATION REPORT

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Building a Robotic Cyber-Physical Production Component

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Studies in Computational Intelligence, 2016, , 295-305.

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| 3 | Cyber-physical production systemstdesign challenges. 2017, | | 25 |
| 2 | Common practices for integrating industrial agents and low level automation functions. 2017, | | 17 |
| 1 | Integrating Human Operators into Agent-based Manufacturing Systems: A Table-top Demonstration. <i>Procedia Manufacturing</i> , 2018 , 17, 326-333 | 1.5 | 6 |