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model and assignment of real-time data to
predict the future consumes significant
resources. With increases in the application
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Heidelberg 2011, S. 11-26 Google Scholar; 5.
Geisberger, E.; Broy, M.: agendaCPS-
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Berlin, Heidelberg 2012 S. 297 Google
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These days, manufacturers need to improve
both their products and services, as well as
their technological base to achieve a more
sustainable value proposition, to become more
efficient and effective in the market, and to
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*Cyber-Physical Product-Service Systems -
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*References [1] Broy M. Cyber-Physical Systems
â€“ Innovation durch Software-intensive
eingebettete Systeme, Springer, Berlin,
Heidelberg 2010. [2] Geisberger E, Broy, M.
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*Cyber-physical systems | Proceedings of the
17th Monterey ...*

*Geisberger E, Broy M (2012) agendaCPS:
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This book explores the potential for the Internet of Things (IoT), Big Data, Cyber-Physical Systems (CPS), and Smart Factory technologies to replace the still largely mechanical, people-based systems of offshore locations and covers Industry 4.0, a term that encapsulates trends and technologies.

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