Lagemann, H., & Meier, H. (2014). Robust

Capacity Planning for the Delivery of Indus-

trial Product-service Systems. In Procedia

CIRP (Vol. 19, pp. 99–104). doi:10.1016/j.

procir.2014.05.021

Maiwald, K., Wieseke, J., & Everhartz, J.

(2014). The Dark Side of Providing Industrial

Product-service Systems – Perceived Risk

as a key Challenge from a Customer-centric

the "environmentally friendly innovation"

Italian prize. Journal of Cleaner Production,

11(8 SPEC.), 851-857. doi:10.1016/S0959-

6526(02)00153-1

(2009). Product-service system design meth-

odology: from the PSS architecture design

to the products specifications. In Journal of

doi:10.1080/09544820903149313

Engineering Design (Vol. 20, pp. 349–366).

Morelli, N. (2002). Designing Product

/ Service Systems: A Methodological

Exploration. Design Issues, 18(3), 3-17

doi:10.1162/074793602320223253

Mont, O. (2000). Product-service systems.

Shifting corporate focus from selling products

to selling product-services: a new approach to

sustainable development. University of Lund.

Joore, P., & Brezet, H. (2015). A Multilev-

el Design Model: the mutual relationship

and societal change processes. Journal of

Cleaner Production, 97, 92-105. Retrieved

between product-service system development

nal of Production Research ISSN:, 45(18-19),

4225-4246. doi:10.1080/00207540701449999

Exner, K., Lindow, K., Buchholz, C., & Stark,

R. (2016). Validation of Product-Service Sys-

Cook, M. (2014). Fluid Transitions to More

Sustainable Product Service Systems. Envi-

ronmental Innovation and Societal Transi-

tions, 12, 1–13. doi:10.1016/j.eist.2014.04.003

. Tiwari, A. (2007). State-of-the-art in

product-service systems. Proceedings of the

Institution of Mechanical Engineers, Part B:

Journal of Engineering Manufacture, 221(10),

1543-1552. doi:10.1243/09544054JEM858

vice systems: a literature review on integrated

products and services. Journal of Cleaner

Production, 47, 222–231. doi:10.1016/j.

jclepro.2012.12.028

the art and research challenges. Computers

in Industry, 63(4), 278–288. doi:10.1016/j.

Centre for Sustainable Design. (2002).

compind.2012.02.006

Production, 14(17), 1480–1494. doi:10.1016/j.

Aurich, J. C., Schweitzer, E., & Fuchs, C.

(2007). Life Cycle Management of Indus-

development, competitiveness and sustain-

ability. Sheffield: Greanleaf Publishing.

van Halen, C., Vezzoli, C., & Wimmer, R.

(2005). Methodology for Product Service

Yang, X., Moore, P., Pu, J. S., & Wong, C. B.

product service systems for consumer prod-

ucts. Computers and Industrial Engineering

56(1), 224–235. doi:10.1016/j.cie.2008.05.008

(2009). A practical methodology for realizing

Schenkl, S. A., Sauer, R. M., & Mörtl, M.

for Product-service Systems. Procedia

CIRP, 16, 295–300. Retrieved from http://

www.sciencedirect.com/science/article/pii/

Reim, W., Parida, V., & Örtqvist, D. (2015).

models and tactics – a systematic literature

review. Journal of Cleaner Production, 97,

Product-Service Systems (PSS) business

(2014). A Technology-centered Framework

913–925. doi:10.1016/j.jclepro.2004.04.006

Product/service-system development - An

Tan, A. R., McAloone, T. C., & Gall, C. (2007).