[24] Huang, G.Q., "Design for X - Concurrent engineering imperatives", Springer Science + Business Media Dordrecht, 1996.
[25] Weber, C.: "Looking at "DFX" and "Product Maturity" from the Perspective of a New Approach to Modelling Product Development Processes", The Future of Product Development - Proceedings of the 17th CIRP Design Conference, Krause, F.-L. (ed), Springer-Verlag Berlin Heidelberg, pp 85-104, 2007.
[26] D.G. Ullman, The mechanical design process. New York City, United States of America: McGraw Hill Higher Education, 2009.
[27] G. Pahl, W. Beitz, *Engineering design: a systematic approach*, Berlin, Heidelberg, Germany: Springer, 2013.
[28] C.E. Shannon, "A mathematical theory of communication" *ACM SIGMOBILE Mobile Computing and Communications Review*, vol. 5, no. 1, pp. 3-55, 2001.
[29] VDI, *VDI Guideline 2209 - 3D Product Modelling*, Berlin, Germany: Beuth, 2009.
[30] I. Stroud, H. Nagy, *Solid modelling and CAD systems: how to survive a CAD system*, Berlin, Heidelberg, Germany: Springer, 2011.
[31] N.R. Milton, *Knowledge Technologies*, Monza, Italy: Polimetrica sas, 2008
[32] G. La Rocca, "Knowledge based engineering: Between AI and CAD. Review of a language based technology to support engineering design" *Advanced Engineering Informatics*, vol. 26, no. 2, pp. 159-179, 2012.

CORRESPONDENCE

Dipl.-Ing. (FH) Paul Gembarski
Institute of Product Development,
Leibniz Universität Hannover,
Welfengarten 1A
30167 Hannover, Germany
gembarski@ipeg.uni-hannover.de

Prof. Dr.-Ing. Roland Lachmayer
Institute of Product Development,
Leibniz Universität Hannover,
Welfengarten 1A
30167 Hannover, Germany
lachmayer@ipeg.uni-hannover.de