References


[105] A. Osaiweran, M. Schuts, J. Hooman, and J. Wesselius. Incorporating formal tech-
niques into industrial practice: an experience report. In *Proceedings 9th International
Workshop on Formal Engineering approaches to Software Components and Architec-
tures (FESCA 2012)*, volume 295, pages 49–63. Electronic Notes in Theoretical Com-
puter Science (ENTCS), 2013.

[106] A.J. Mooij, J. Hooman, and R. Albers. Gaining industrial confidence for the introd-
uction of domain-specific languages. In *Proceedings 37th Annual Computer Software
and Applications Conference (COMPSAC), International Workshop on Industrial Experi-
ence in Embedded Systems Design (IEESD)*, pages 662–667. IEEE Computer Society,
2013.

[107] A. Osaiweran, M. Schuts, and J. Hooman. Experiences with incorporating formal tech-

for collision prevention in medical equipment. In *Foundations of Health Information
Engineering and Systems (FHIES 2013)*, pages 170–187. LNCS 8315, Springer-Verlag,
2014.

*FM 2015: Formal Methods*, pages 605–608. LNCS 9109, Springer International Pub-
lishing, 2015.

rejuvenation using domain-specific models. In *Theory and Practice of Model Trans-
f ormations (ICMT 2015)*, pages 66–81. LNCS 9152, Springer International Publishing,
2015.

[111] M. Schuts and J. Hooman. Formal modelling in the concept phase of product devel-
opment. In *Proc. Conf. on Software Engineering Research & Practice (SERP 2015)*,

[112] M. Schuts and J. Hooman. Using domain specific languages to improve the development
of a power control unit. In *Proc. 2015 Federated Conference on Computer Science
and Information Systems*, volume 5 of *Annals of Computer Science and Information

[113] B. Theelen and J. Hooman. Uniting academic achievements on performance analysis
with industrial needs. In *12th Int. Conf. on Quantitative Evaluation of Systems (QEST

[114] F. van den Berg, J. Hooman, A. Hartmanns, B.R. Haverkort, and A. Remke. Com-
puting response time distributions using iterative probabilistic model checking. In *12th
Workshop on Computer Performance Engineering (EPEW 2015)*, pages 208–224. LNCS

[115] F. van den Berg, , B.R. Haverkort, and J. Hooman. Efficiently computing latency dis-
tributions by combined performance evaluation techniques. In *VALUETOOLS’15: Pro-
cedings of the 9th EAI International Conference on Performance Evaluation Method-


