## Guiding Interview Questions (simplified) for our study "Bridging the Gap: Voices from Industry and Research on Industrial Relevance of SPLC"

- K. Schmid, University of Hildesheim, Germany
- R. Rabiser, Johannes Kepler University Linz, Austria
- M. Becker, Fraunhofer IESE, Germany
- G. Botterweck, Lero, University of Limerick, Ireland
- M. Galster, University of Canterbury, New Zealand
- I. Groher, Johannes Kepler University Linz, Austria
- D. Weyns, KU Leuven, Belgium and Linnaeus University, Sweden
- (1) Joint Understanding:
  - What does Software Product Line (SPL)/What does Software Product Line Engineering (SPLE) mean for you?
  - What do you consider key activities / properties of an SPL approach?
  - What are technological considerations particularly relevant for SPLs?

## (2) Experience:

- Describe the organisations in which you worked and the projects.
- What were key experiences related to SPLs?
- What did work well?
- What not so much?
- (3) How often have you been at SPLC / involved with SPLs?
- (4) Do you think and if yes, why do you think fewer (industry) people are coming to SPLC? What is SPLC missing (now)? What would make SPLC more attractive (again)?
- (5) What is your view on SPL research (and SE research) back in the day vs. today? What changed?
- (6) What is your view on the use of SPLs in industry?
- (7) Are SPLC papers relevant for industry? Have you ever talked about/recommended an SPLC paper to someone in industry? Can you share with us, which one was it or what kind of paper it was?
- (8) What was the most memorable experience you ever had at SPLC?
- (9) What do you think were the most important achievements and what were the most important overlooked aspects in SPL research and practice?
- (10) Where do you think SPL research and practice is now (recent developments?) Where do you see SPLE today? Both for you/your company as well as for the industry as a whole?
- (11) Where should/will SPL research and practice go?
  - What should happen?
  - Is there a field which you say sets a good example for the future of SPLs?
  - What do you think could be inhibiting factors for the success (or adoption) of SPLs?
- (12) Last thoughts/comments?