A book such as this could obviously not be put together without the help and cooperation of many people.

I am particularly indebted to the authors who graciously made their contributions available in a timely fashion.

I would like to thank Dr. Anselm Blocher for his excellent editorial assistance and the production of the final camera-ready copy. Special praise goes to Mona El Hadidy and Renato Orsini for their assistance in formatting and copy-editing the book. Special thanks go to Ronan Nugent from Springer for his continuous publication support.

The SEMPROM project was made possible by funding from the German Federal Ministry of Education and Research (BMBF) under contract number 01IA08002. I would like to thank Dr. Erasmus Landvogt, Head of the IT Systems Division at BMBF, and his predecessor Dr. Rainer Jansen for their constant and tireless support of the SEMPROM project.

Saarbrücken, Germany
Wolfgang Wahlster
Scientific Director of the SEMPROM Project
CEO, German Research Center for Artificial Intelligence (DFKI)
SemProM
Foundations of Semantic Product Memories for the Internet of Things
Wahlster, W. (Ed.)
2013, XV, 400 p. 166 illus., 146 illus. in color., Hardcover
ISBN: 978-3-642-37376-3