Part III
Aspects of Modeling and Solving Real World Problems

In this third part we find discussions of various aspects of modeling and solving real world problems among them reasons for selecting a procedural programming language or a declarative modeling language (Chap. 8), data preparation (Chap. 9), visualization of data structures (Chap. 10), a feature wish list and reflections about the current and possible future role of algebraic modeling languages in Chaps. 11 and 12.