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0.2.3 Portability 11 0.3 Programming and computer science 12 0.4 Creativity and problem solving 12 0.5 Request for feedback 12 0.6 References 13 0.7 Biographies 13 Bjarne Stroustrup 14 Lawrence “ Pete ” Petersen 15 Chapter 1 Computers, People, and Programming 17 1.1 Introduction 18 1.2 Software 19 Programming Languages: Principles and Practice, 3rd ed. programming paradigms that persist (e.g., imperative programming and functional programming). Most general-purpose languages mix paradigms but generally have a bias. These biases can shape the way you approach problems. For natural languages, linguistic relativity, the hypothesis that the lan-