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introduction to java programming comprehensive 8e features comprehensive coverage ideal for a one two or three semester cs1 course sequence regardless of major students will be able to grasp concepts of problem solving and programming thanks to liang s fundamentals first approach students learn critical problem solving skills and core constructs before object oriented programming liang s approach has been extended to application rich programming examples which go beyond the traditional math based problems found in most texts students are introduced to topics like control statements methods and arrays before learning to create classes later chapters introduce advanced topics including graphical user interface exception handling i o and data structures small simple examples demonstrate concepts and techniques while longer examples are presented in case studies with overall discussions and thorough line by line explanations increased data structures chapters make the eighth edition ideal for a full course on data structures

seventeen papers from an april 1999 workshop fall under the following headings comparisons of mapping heuristics design tools modeling and analysis task assignment and scheduling and invited case studies example paper topics are a comparison study of static mapping heuristics for a class of meta tasks an on line performance visualization technology the simulation of task graph systems the robustness of metaprogram schedules metacomputing with milan and an overview of the management system for heterogeneous networks mshn no subject index annotation copyrighted by book news inc portland or

contains 22 contributions selected from the september 1998 international workshop on petri nets and performance models held in zaragoza spain contributions submitted by authors from the us canada europe singapore and south africa are divided into thematic sections addressing solution techniques telecommunication applications non markovian nets manufacturing applications formalisms max plus algebra and timed nets also includes the text of an invited talk by william sanders on integrated frameworks for multi level and multi formalism modeling author indexed only annotation copyrighted by book news inc portland or

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Introduction

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