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Programming and Problem Solving with C++ Nell Dale, Chip Weems, 2009-05-14 **Smart Cities and Smart Spaces: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources, 2018-09-07

As populations have continued to grow and expand many people have made their homes in cities around the globe With this increase in city living it is becoming vital to create intelligent urban environments that efficiently support this growth and simultaneously provide friendly and progressive environments to both businesses and citizens alike Smart Cities and Smart Spaces Concepts Methodologies Tools and Applications is an innovative reference source that discusses social economic and environmental issues surrounding the evolution of smart cities Highlighting a range of topics such as smart destinations urban planning and intelligent communities this multi volume book is designed for engineers architects facility managers policymakers academicians and researchers interested in expanding their knowledge on the emerging trends and topics involving smart cities [Tools and Technologies for the Development of Cyber-Physical Systems](#) Balandin, Sergey, Balandina, Ekaterina, 2019-12-27 With the continual development of professional industries in today s modernized world certain technologies have become increasingly applicable Cyber physical systems specifically are a mechanism that has seen rapid implementation across numerous fields This is a technology that is constantly evolving so specialists need a handbook of research that keeps pace with the advancements and methodologies of these devices Tools and Technologies for the Development of Cyber Physical Systems is an essential reference source that discusses recent advancements of cyber physical systems and its application within the health information and computer science industries Featuring research on topics such as autonomous agents power supply methods and software assessment this book is ideally designed for data scientists technology developers medical practitioners computer engineers researchers academicians and students seeking coverage on the development and various applications of cyber physical systems [An Introduction to Functional Programming Through Lambda Calculus](#) Greg Michaelson, 2013-04-10 Well respected text for computer science students provides an accessible introduction to functional programming Cogent examples illuminate the central ideas and numerous exercises offer reinforcement Includes solutions 1989 edition **Informing Science Volume Two: Design and Research Issues** T. Grandon Gill, The two volume Informing Science series is the first attempt to survey and synthesize research in the informing science transdiscipline Part textbook part collection of readings the two volumes present both important research findings relating to the field and highlight fertile directions for future research Volume Two Design and Research Issues applies the building blocks of informing science described in Volume One Concepts and Systems to design and research questions It begins by looking at alternative approaches to informing system design These include structured methodologies agile approaches effectuation and emergent models A series of chapters follows that present research findings related to a series of topics that have played an important role in the development of informing science as a research area These include

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