



Techniques and Questions to Deliver Better Business Outcomes  
Family Emergent/Urgent and Ambulatory Care, Second Edition  
Methods and Tools for Effective Knowledge Life-Cycle-Management  
Conversations About Running Production Systems at Scale  
Transparency for Sustainability in the Food Chain  
Best Practices in Implementing the UP

Implementing SAP S/4HANA

The implementation of sustainability initiatives on campuses is an essential component of promoting sustainability in the higher education context. In addition to reflecting an awareness of environmental issues, campus programmes demonstrate how seriously universities take sustainability at the institutional level. There is a lack of truly interdisciplinary publications that comprehensively address the issue of campus greening, and there is an even greater need for publications that do so at a truly international level. This book meets these needs. It is one of the outcomes of the 12<sup>th</sup> Second Symposium on Sustainability in University Campuses! (SSUC-2018), which was jointly organised by the University of Florence (Italy), Manchester Metropolitan University (UK), the Research and Transfer Centre [Sustainable Development and Climate Change Management] and the [European School of Sustainability Science and Research] at the Hamburg University of Applied Sciences (Germany), in cooperation with the Inter-University Sustainable Development Research Programme (IUSDRP). The book showcases examples of campus-based research and teaching projects, regenerative campus design, low-carbon and zero-carbon buildings, waste prevention, and resilient transport, among others. Ultimately, it demonstrates the role of campuses as platforms for transformative social learning and research, and explores the means by which university campuses can be made more sustainable. The aims of this publication are as follows: [ ] to provide universities with essential information on campus greening and sustainable campus development initiatives from around the world; [ ] to share ideas and lessons learned in the course of research, teaching and projects on campus greening and design, especially successful initiatives and good practice; and [ ] to introduce methodological approaches and projects intended to integrate the topic of sustainable development in campus design and operations. This book gathers contributions from researchers and practitioners in the field of campus greening and sustainable development in the widest sense, from business and economics, to the arts, administration and the environment, and hailing from Europe, Latin America, North America and Asia.

Presents guidelines on the art of coding with Perl, covering such topics as naming conventions, data and control structures, program decomposition, interface design, and error handling.

Praise for the First Edition: "This is one of the most useful pocket guides that I have used. It is a must-have for every nurse practitioner who works in the ED, urgent care, or primary care setting" -Nicole Martinez, MSN, RN, FNP-BC, ENP-C, PHN Emergency Nurse Practitioner Scripps Mercy Hospital Updated to promote ultra-quick access to current information NPs need daily Now in its second edition, this reference guide for nurse practitioners and other health care providers in emergency, medical, screening, fast track, and/or pediatric settings continues to provide ultra-quick access to key assessment and management information. The Pocket NP delivers a wealth of information for assessment and management of the most-commonly encountered problems in fast-track settings. Arranged in a logical head-to-toe format, it includes the history, physical examination, and essential medical decision-making considerations needed to walk you step-by-step through a typical patient encounter. New to the Second Edition: Updated medical decision-making sections with documentation templates Updated pharmacology and drug administration information New ultrasound dictation templates for each section where it is performed New tables including eye chart for vision in trauma patients New ultrasound images New line drawings depicting various conditions Updated clinical guidelines Key Features: Provides ultra-quick access to patient treatment information Offers easy-to-use framework for quickly locating critical knowledge Presents templates for identifying normal and abnormal presentations Delivers content in logical head-to-toe format Includes time-tested [ ] Tips and [ ] Don't Miss boxes with bullet points of critical information Provides anatomic illustrations that assist in diagnosis/management of conditions Contains billing information

Metadata Best Practices and Guidelines

The Business Analysis Handbook

The Good Mentoring Toolkit for Healthcare

New Perspectives in Software Engineering

Manage Your SAP Projects with SAP Activate

Simulating Social Complexity

Practical Customer Success Management