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features of the bgl all motivated with example problems part ii is a comprehensive reference manual that provides complete documentation of all bgl concepts algorithms and classes readers will find coverage of graph terminology and concepts generic programming techniques in c shortest path algorithms for internet routing network planning problems using the minimum spanning tree algorithms bgl algorithms with implicitly defined graphs bgl interfaces to other graph libraries bgl concepts and algorithms bgl classes graph auxiliary and adaptor groundbreaking in its scope this book offers the key to unlocking the power of the bgl for the c programmer looking to extend the reach of generic programming beyond the standard template library

**Altova® XMLSpy® 2013 User & Reference Manual** 2011-10-26 the reference manual for humanitarian health professionals missioncraft in disaster relief is a hands on resource written for disaster relief practitioners educators and researchers working in clinical medicine public health or disaster management missioncraft is the art and science of preparing and conducting successful field operations this manual provides state of the art technical reference information developed from inter disciplinary inter agency and international best practices it also provides tools and templates for health professionals addressing key disaster issues including security stabilization rapid epidemiological assessment environmental health disease surveillance epidemic preparedness communicable disease control standardized case management referral practices laboratory diagnostics and medical logistics reference information and associated tools are presented in a concise comprehensive and structured format to help humanitarian health professionals plan undertake and manage high impact interventions sections are arranged in chronological order of essential activities in disaster relief operations pre departure preparation field briefing field assessment field recommendations field reporting field project and staff management medical coordination re entry the reference manual for humanitarian health professionals is an authoritative resource for disaster health professionals in leadership roles in governmental non governmental red cross or un agencies health professionals anticipating future disaster deployment as agency medical coordinator team leader or health cluster coordinator field based staff responsible for health outcomes of disaster affected populations disaster relief specialists involved in strategic planning project design and development project management monitoring and evaluation and accountability to affected populations educators and trainees in disaster health best practices and humanitarian researchers

**Altova® XMLSpy® 2009 User & Reference Manual** 1990 among the many different approaches to templating with perl such as embperl mason html template and hundreds of other lesser known systems the template toolkit

is widely recognized as one of the most versatile like other templating systems the template toolkit allows programmers to embed perl code and custom macros into html documents in order to create customized documents on the fly but unlike the others the template toolkit is as facile at producing html as it is at producing xml pdf or any other output format and because it has its own simple templating language templates can be written and edited by people who don't know perl in short the template toolkit combines the best features of its competitors with ease of use and flexibility resulting in a technology that's fast powerful and extensible and ideally suited to the production and maintenance of web content and other dynamic document systems in perl template toolkit you'll find detailed coverage of this increasingly popular technology written by core members of the technology's development team the book guides you through the entire process of installing configuring using and extending the template toolkit it begins with a fast paced but thorough tutorial on building web content with the template toolkit and then walks you through generating and using data files particularly with xml it also provides detailed information on the template toolkit's modules libraries and tools in addition to a complete reference manual topics in the book include getting started with the template toolkit the template language template directives filters plugins extending the template toolkit accessing databases xml advanced static web page techniques dynamic web content and web applications the only book to cover this important tool perl template toolkit is essential reading for any perl programmer who wants to create dynamic web content that is remarkably easy to maintain this book is your surefire guide to implementing this fast flexible and powerful templating system

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