

# Tutorials

## Herong Yang

**Designing Effective Library Tutorials** Lori Mestre, 2012-10-23 Learning styles are highly relevant for students in the online environment. *Designing Effective Library Tutorials* provides examples of, and steps for, how to create tutorials that match learning styles, based on usability studies of students from various cultural groups and styles of learning. The book presents studies, practical suggestions, and examples to assist librarians and faculty as they develop online programs for students from diverse learning styles. Research on learning style preferences in the online environment emphasizes the need to provide a variety of methods that include text, aural, visual, and kinesthetic examples. Geared for the practitioner working in online learning, the book summarizes current literature, and presents best practices for designing effective online tools for diverse learners, including suggestions for assessment of learning objects. This title is structured into twelve chapters, covering: The learning style debate: do we need to match up learning styles with presentation styles? Overview of learning style theories and learning style results from various studies; The intersection of culture and learning styles; The need for learning object development; Current practice: categories and features of library tutorials; Effective design of learning objects; Pedagogical considerations for tutorials; Interactivity options for tutorials; Assessment of learning objects; The value and process of usability studies; Marketing learning objects for broad visibility; and a section on resources. Provides results from usability studies conducted with students that assess learning style and the resulting effectiveness of tutorials based on their preferred style Compares approaches and software used by librarians and educators to create tutorials, along with examples of pitfalls and benefits of each for various learning styles Incorporates examples of ways to use software while including learning objects to match learning style

*The Survey of Best Practices in Developing Online Information Literacy Tutorials 06/2013* Primary Research Group, 2013 The *Survey of Best Practices in Developing Online Information Literacy Tutorials* is a benchmarking report for online tutorial development, presenting a wealth of information on the practices involved in and the cost of developing online information literacy tutorials. The 285-page report also looks at how tutorials are marketed and accessed, and at popular access points such as Facebook, the library website and others, as well as how tutorials are used in for-credit classes and more ad-hoc use. The study looks at how tutorial designers are trained, and at how they inter-relate to non-library departments and other departments of the library. The study also looks at the use of tutorials of other colleges and vendor-produced tutorials, and at

efforts to evaluate how students use tutorials, and how colleges should make decisions on what kinds of tutorials to produce and how to best produce them. The questionnaire for the report was largely developed by librarians at the University of Arizona libraries.

*Lectures, Tutorials and the Like* A.J. Walton, 2012-12-06 are numerous in-depth studies of student learning processes but, let me confess it, I found these singularly unhelpful while nervously waiting to take the plunge. Consequently, my own advice is, frankly, downright earthy! Notwithstanding educational theorists (who are all-too frequently arts men), I take it as axiomatic that the existing pattern of lectures, tutorials, practicals, etc. , common throughout higher scientific education, will persist for some time to come. A special word of thanks is due to Pearline Daniels, not only for translating my scrawl into typescript, but for the many helpful noises made at appropriate times. Peter Hor robin also made many helpful comments. My thanks go to him and, indeed, to all those colleagues who had their say. Alan J. 'Walton April 1970 Contents v PREFACE 1 1 What they expect 2 Course planning 5 13 3 Lecture writing 4 The world premiere 21 5 On stage 31 6 The blackboard 41 7 Screened 49 8 Demonstrations 61 9 Tutorials 73 10 Seminars, colloquia, symposia, and such-like 83 11 Conferences 90 12 Facing the music 98 Bibliography 104 to all those who provoked me into taking up my pen CHAPTER I What they expect Come this September it will be nine years since we forsook the world. Three years squandered on a B. Se. , three years devoted to a Ph. D. , and three years honoured with a Fellow ship which is about to be terminated.

*Learn to Play* Matthew M. White, 2017-08-02 See How to Unobtrusively Incorporate Good Teaching into Your Game's Mechanics *Learn to Play: Designing Tutorials for Video Games* shows how to embed a tutorial directly into your game design mechanics so that your games naturally and comfortably teach players to have fun. The author deciphers years of research in game studies, education, psychology, human-computer interaction, and user interface and experience that equip you to make dynamic tutorials that help players enjoy your games. The book links game design principles with psychology through the game tutorial. It offers easy-to-implement changes that can make a huge difference in how players receive your games. It explains how you can educate new players and engage experienced players at the same time through a combination of good design and basic understanding of human educational, motivational, and cognitive psychologies. Transcending disciplinary boundaries, this book improves your understanding of the science of learning and the art of teaching. It helps you design game mechanics, or tutorials, that teach people how to have fun with your games without ever feeling as though they're being instructed.

*Learning Analytics Methods and Tutorials* Mohammed Saqr,

*Java Tutorials - Herong's Tutorial Examples* Herong Yang, 2020-10-10 This tutorial book is a collection of notes and sample codes written by the author while he was learning Java himself. Topics covered in the book include: Java language basics; execution environment; generic classes and parameterized type; generic methods and type argument inferences;

enum types and constants; lambda expressions; annotation types and invocations; Java modules; execution threads and synchronization; memory management and garbage collection. Updated in 2024 (Version v8.22) with JDK 20. For latest updates and free sample chapters, visit <https://www.herongyang.com/Java>.

**Perl Tutorials - Herong's Tutorial Examples** Herong Yang,1995-01-01 This Perl tutorial book is a collection of notes and sample codes written by the author while he was learning Perl language himself. Topics include introduction of ActivePerl; data types, variables and expressions; scalars, arrays, hash maps, and references; input/output and file systems; DBM files and MySQL access; socket communication; generating executables; XML::Simple and RPC:XML modules; LWP::UserAgent, HTTP::Request and SOAP::Lite modules; CGI, and IIS/Apache integrations. Updated in 2024 (Version v6.02) with minor updates. For latest updates and free sample chapters, visit <https://www.herongyang.com/Perl>.

**Search Methodologies** Edmund K. Burke,Graham Kendall,2013-10-18 The first edition of Search Methodologies: Introductory Tutorials in Optimization and Decision Support Techniques was originally put together to offer a basic introduction to the various search and optimization techniques that students might need to use during their research, and this new edition continues this tradition. Search Methodologies has been expanded and brought completely up to date, including new chapters covering scatter search, GRASP, and very large neighborhood search. The chapter authors are drawn from across Computer Science and Operations Research and include some of the world's leading authorities in their field. The book provides useful guidelines for implementing the methods and frameworks described and offers valuable tutorials to students and researchers in the field. "As I embarked on the pleasant journey of reading through the chapters of this book, I became convinced that this is one of the best sources of introductory material on the search methodologies topic to be found. The book's subtitle, "Introductory Tutorials in Optimization and Decision Support Techniques", aptly describes its aim, and the editors and contributors to this volume have achieved this aim with remarkable success. The chapters in this book are exemplary in giving useful guidelines for implementing the methods and frameworks described." Fred Glover, Leeds School of Business, University of Colorado Boulder, USA "[The book] aims to present a series of well written tutorials by the leading experts in their fields. Moreover, it does this by covering practically the whole possible range of topics in the discipline. It enables students and practitioners to study and appreciate the beauty and the power of some of the computational search techniques that are able to effectively navigate through search spaces that are sometimes inconceivably large. I am convinced that this second edition will build on the success of the first edition and that it will prove to be just as popular." Jacek Blazewicz, Institute of Computing Science, Poznan University of Technology and Institute of Bioorganic Chemistry, Polish Academy of Sciences

**Tutorials in Problem-based Learning** Henk G. Schmidt,1984

**UML Tutorials - Herong's Tutorial Examples** Herong Yang,2014-01-01 This book is a collection of tutorial notes and

sample codes written by the author while he was learning UML (Unified Modeling Language) himself. Main tutorials include: Introduction to UML; UML Class Diagrams; UML Activity Diagrams; UML Sequence Diagrams; UML State Machine Diagrams; UML Use Case Diagrams; Using LibreOffice and MS Visio to Draw UML Diagram. Updated in 2024 (Version v1.05) with minor changes. For latest updates and free sample chapters, visit <https://www.herongyang.com/UML>.

*Learn Visual C#* Philip Conrod, 2017-06-07 LEARN VISUAL C# is a comprehensive step-by-step computer programming tutorial covering object-oriented programming, the Visual C# integrated development environment and toolbox, building and distributing Windows applications (using the Windows Installer), exception handling, sequential file input and output, graphics, multimedia effects (animation and sounds), advanced topics such as web access, printing, and HTML help system authoring. The tutorial also introduces database applications (using ADO .NET) and web applications (using ASP.NET). This curriculum has been used in college and universities for over two decades. It is now available as an instructor-led or self-study programming tutorial. It can also be used as a high school advanced placement course. The focus of LEARN VISUAL C# is to use the existing objects and capabilities of Visual C# to build a wide variety of useful desktop applications. Students will also learn to build their own objects. Some of the applications built include: Stopwatch, Calendar Display, Loan Repayment Calculator, Flash Card Math Game, Database Input Screen, Statistics Calculator, full-featured Note Editor, Tic-Tac-Toe Game, Multiple Choice Quiz, Information Tracker (with plotting), Blackjack, Line, Bar and Pie charts, a version of the first video game ever - Pong, and a Telephone Directory. LEARN VISUAL C# is presented using a combination of over 850 pages of self-study notes and over 100 Visual C# practical examples and applications. To grasp the concepts presented in LEARN VISUAL C#, you should possess a working knowledge of Windows and have had some exposure to programming concepts. Our Beginning Visual C# course would provide you with this exposure. LEARN VISUAL C# requires the Microsoft Windows operating system. This tutorial also requires the Community Edition or Professional Edition of Microsoft Visual Studio. The Visual C# source code solutions and all needed multimedia files are included in the compressed download file available from the Publisher's website (KidwareSoftware.com) after book registration.

### **PHP Tutorials - Herong's Tutorial Examples** Herong Yang,

Unicode Tutorials - Herong's Tutorial Examples Herong Yang, 2019-01-01 This Unicode tutorial book is a collection of notes and sample codes written by the author while he was learning Unicode himself. Topics include Character Sets and Encodings; GB2312/GB18030 Character Set and Encodings; JIS X0208 Character Set and Encodings; Unicode Character Set; Basic Multilingual Plane (BMP); Unicode Transformation Formats (UTF); Surrogates and Supplementary Characters; Unicode Character Blocks; Python Support of Unicode Characters; Java Character Set and Encoding; Java Encoding Maps, Counts and Conversion. Updated in 2024 (Version v5.32) with minor changes. For latest updates and free sample chapters, visit <https://www.herongyang.com/Unicode>.

JVM Tutorials - Herong's Tutorial Examples Herong Yang,2020-10-10 This book is a collection of notes and sample codes written by the author while he was learning JVM himself. Topics include JVM (Java Virtual Machine) Architecture and Components; Oracle JVM implementation - HotSpot; Eclipse JVM implementation - Eclipse OpenJ9; java.lang.Runtime - The JVM Instance class; Loading Native Libraries; java.lang.System - Representing Operating System; java.lang.ClassLoader - Loading class files; java.lang.Class - Class reflections; Runtime data areas, heap memory and Garbage Collection; Stack, Frame and Stack overflow; Multi-threading impacts on CPU and I/O; CDS (Class Data Sharing); Micro Benchmark tests on different types of operations. Updated in 2024 (Version v5.13) with HotSpot JVM 20. For latest updates and free sample chapters, visit <https://www.herongyang.com/JVM>.

*Rapid GUI Programming with Python and Qt* Mark Summerfield,2007-10-18 Whether you're building GUI prototypes or full-fledged cross-platform GUI applications with native look-and-feel, PyQt 4 is your fastest, easiest, most powerful solution. Qt expert Mark Summerfield has written the definitive best-practice guide to PyQt 4 development. With *Rapid GUI Programming with Python and Qt* you'll learn how to build efficient GUI applications that run on all major operating systems, including Windows, Mac OS X, Linux, and many versions of Unix, using the same source code for all of them. Summerfield systematically introduces every core GUI development technique: from dialogs and windows to data handling; from events to printing; and more. Through the book's realistic examples you'll discover a completely new PyQt 4-based programming approach, as well as coverage of many new topics, from PyQt 4's rich text engine to advanced model/view and graphics/view programming. Every key concept is illuminated with realistic, downloadable examples—all tested on Windows, Mac OS X, and Linux with Python 2.5, Qt 4.2, and PyQt 4.2, and on Windows and Linux with Qt 4.3 and PyQt 4.3.

**GB2312 Tutorials - Herong's Tutorial Examples** Herong Yang,2020-12-20 This book contains Herong's notes and tutorial examples on Chinese GB2312 character set. Topics include: Mapping table of all GB2312 characters, native codes, corresponding Unicode codes and UTF8 codes; Java program that produces the mapping table; Programs to map GB2312 to Unicode and Unicode to GB2312. Updated in 2023 (Version v4.04) with minor changes. For latest updates and free sample chapters, visit <https://www.herongyang.com/GB2312>.

**Tutorials in Chemoinformatics** Alexandre Varnek,2017-06-14 30 tutorials and more than 100 exercises in chemoinformatics, supported by online software and data sets Chemoinformatics is widely used in both academic and industrial chemical and biochemical research worldwide. Yet, until this unique guide, there were no books offering practical exercises in chemoinformatics methods. *Tutorials in Chemoinformatics* contains more than 100 exercises in 30 tutorials exploring key topics and methods in the field. It takes an applied approach to the subject with a strong emphasis on problem-solving and computational methodologies. Each tutorial is self-contained and contains exercises for students to work through using a variety of software packages. The majority of the tutorials are divided into three sections devoted to theoretical

background, algorithm description and software applications, respectively, with the latter section providing step-by-step software instructions. Throughout, three types of software tools are used: in-house programs developed by the authors, open-source programs and commercial programs which are available for free or at a modest cost to academics. The in-house software and data sets are available on a dedicated companion website. Key topics and methods covered in *Tutorials in Chemoinformatics* include: Data curation and standardization Development and use of chemical databases Structure encoding by molecular descriptors, text strings and binary fingerprints The design of diverse and focused libraries Chemical data analysis and visualization Structure-property/activity modeling (QSAR/QSPR) Ensemble modeling approaches, including bagging, boosting, stacking and random subspaces 3D pharmacophores modeling and pharmacological profiling using shape analysis Protein-ligand docking Implementation of algorithms in a high-level programming language *Tutorials in Chemoinformatics* is an ideal supplementary text for advanced undergraduate and graduate courses in chemoinformatics, bioinformatics, computational chemistry, computational biology, medicinal chemistry and biochemistry. It is also a valuable working resource for medicinal chemists, academic researchers and industrial chemists looking to enhance their chemoinformatics skills.

***Python Tutorials - Herong's Tutorial Examples*** Herong Yang, 2022-04-01 This Python tutorial book is a collection of notes and sample codes written by the author while he was learning Python language himself. Topics include: installing Python environments on Windows, macOS and Linux computer; Python built-in data types; variables, operations, expressions and statements; user-defined functions; iterators, generators and list comprehensions; modules and packages; sys, os, and pathlib modules; Anaconda Python environment manager; Jupyter Notebooks; NumPy, SciPy libraries. Updated in 2023 (Version v2.14) with minor changes. For latest updates and free sample chapters, visit <https://www.herongyang.com/Python>.

***Android Tutorials - Herong's Tutorial Examples*** Herong Yang, 2021-05-01 This book is a collection of notes and sample codes written by the author while he was learning Android system. Topics include Installing of Android SDK on Windows, Creating and running Android emulators, Developing First Android Application - HelloAndroid, Creating Android Project with 'android' Command, Building, Installing and Running the Debug Binary Package, Inspecting Android Application Package (APK) Files, Using Android Debug Bridge (adb) Tool, Copying files from and to Android device, Understanding Android File Systems, Using Android Java class libraries, Using 'adb logcat' Command for Debugging. Updated in 2023 (Version v3.05) with ADB tutorials. For latest updates and free sample chapters, visit <https://www.herongyang.com/Android>.

***PHP Tutorials - Herong's Tutorial Examples*** Herong Yang, 2019-02-02 This PHP tutorial book is a collection of notes and sample codes written by the author while he was learning PHP himself. It can be used as a tutorial guide for beginners or a reference book for experienced developers. Topics include PHP script file syntax; data types and iterals; variables, operations and expressions; flow control statements: 'if' and 'switch'; loop statements: 'while', 'for', and 'do ... while'; function

declaration, arguments, and return values; array and ordered maps; sending out emails; integrating with HTTP Web servers; accessing HTTP requests and responses; managing sessions and cookies; controlling HTTP response headers; accessing MySQL database server; accessing files and directories; using SOAP extension; managing non-ASCII characters; using classes and objects. For latest update, visit <http://www.herongyang.com/PHP>.

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