
BCSL057: WEB PROGRAMMING LAB

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1.0 INTRODUCTION

This lab course provides you information about the tool that you need to use for practical of Web programming course. This lab course supports the course BCS053: Web Programming. We propose that you use an IDE such as Netbeans, Eclipse or any other IDE for web development. You are advised to install the latest version of these IDEs. This lab course includes 10 practical sessions of 3 hours each. This lab manual lists the lab exercises that you need to perform during each of the lab sessions. You should try to use the available time by coming fully prepared with the exercise.

First two sessions are focused on HTML and CSS. You should try to create a small web site using HTML tags and CSS. Session 3 is about creating simple XML document and viewing those documents. Session 4 focusses on creating a small web page using WML that can be viewed on a mobile. Session 5 and 6 focusses on use of JavaScript. Last four sessions are devoted to writing JSP and JDBC oriented code.

You may need a web server to display the web pages that you may create. Fortunately, the present day IDEs also include a web server. For example Netbeans is bundled with web servers – Apache and Glassfish. For the purpose of back end database we will demonstrate the use of MySQL. However, you may use any database technology at your study centre. In such case you have to use the necessary drivers.

In this lab manual, we have used Netbeans IDE 7.3.1. We first discuss about the process of installation of Netbeans along with the web server and database system. We then explain creating HTML, XML, Web Application, JSP pages etc using it.

1.1 OBJECTIVES

After completing this lab section, you should be able to:

L Scheme Lab Manual For Web Programming

Rose Army



L Scheme Lab Manual For Web Programming:

Forthcoming Books Rose Army,2003 **Scientific and Technical Aerospace Reports** ,1994 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database *Nuclear Science Abstracts* ,1966 **Manual of Clinical Microbiology, 4 Volume Set** Karen C. Carroll,Michael A. Pfaller,2024-11-19 Revised by a collaborative international interdisciplinary team of editors and authors this edition of the Manual of Clinical Microbiology includes the latest applications of genomics and proteomics and is filled with current findings regarding infectious agents leading edge diagnostic methods laboratory practices and safety guidelines This edition also features four new chapters Diagnostic Stewardship in Clinical Microbiology Salmonella Escherichia and Shigella and Morganellaceae Erwiniaceae Hafniaceae and Selected Enterobacterales This seminal reference of microbiology continues to set the standard for state of the science laboratory practice as the most authoritative reference in the field of microbiology If you are looking for online access to the latest from this reference or site access for your lab please visit www.wiley.com/learn/clinmicronow **Computers and Data Processing Systems** ,1962 **Inventory of Federal Energy-related Environment and Safety Research for ...** ,1977 Popular Science ,2004-12 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **A Gentle Introduction to Functional Programming in English [Second Edition]** Antoine Bossard,2018-10-01 Haskell in English 2 Haskell Preface Chapter 1 About Functional Programming 1 1 Preamble 1 2 Four main programming paradigms 1 3 Recent quotes 1 4 What is it functional programming 1 4 1 What is a mathematical function 1 4 2 Functions in computer science 1 4 3 Function vs procedure 1 4 4 What about functional programming 1 4 5 The real world 1 4 6 A word on performance 1 5 About Haskell Haskell 1 6 Application examples Chapter 2 Haskell Syntax and Evaluation Model Haskell 2 1 The GHCi environment GHCi 2 2 Arithmetic expressions 2 3 Expression evaluation Chapter 3 Variables 3 1 About variables 3 2 Variables in Haskell Haskell 3 3 Data types 3 3 1 Typing 3 3 2 Haskell basic data types Haskell 3 3 3 Booleans characters and strings 3 3 4 Variables and types 3 3 5 Type conversion 3 4 Scope 3 4 1 Global bindings 3 4 2 Local bindings 3 4 3 name conflicts Chapter 4 Functions in Haskell Haskell 4 1 Basic definition 4 2 Currying 4 3 Signatures 4 4 Generic data types 4 5 Contracts 4 6 Functions and the where clause where Chapter 5 Lists and Tuples 5 1 Lists in Haskell Haskell 5 1 1 List accessors 5 1 2 In signatures 5 2 Tuples 5 2 1 Tuple accessors 5 2 2 In signatures 5 3 Infinite lists 5 3 1 Two dot notation 5 3 2 Manipulating infinite lists 5 4 Laziness 5 5 List comprehension Chapter 6 Control Structures 6 1 Binary relations and Boolean algebra 6 2 Control structures in Haskell Haskell 6 2 1 Predicates 6 2 2 The if then else structure if then else 6 2 3 Guards 6 2 4 An important remark Chapter 7 Recursion 7 1 Preamble 7 2 About recursion 7 2 1 Formal definition 7 2 2 A famous example 7 2 3

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Testing Techniques, Volume 8 Chad Walber,Matthew Stefanski,Stephen Seidlitz,2025-08-07 Sensors Instrumentation and Aircraft Aerospace Testing Techniques Volume 8 Proceedings of the 41st IMAC A Conference and Exposition on Structural Dynamics 2023 the eighth volume of ten from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Shock Vibration Aircraft Aerospace Testing Techniques including papers on Alternative Sensing Acquisition Active Controls Instrumentation **Proceedings of the Freenix Track** USENIX Association,2001 *Euro-Par 2015: Parallel Processing Workshops* Sascha Hunold,Alexandru Costan,Domingo Giménez,Alexandru Iosup,Laura Ricci,María Engracia Gómez Requena,Vittorio Scarano,Ana Lucia Varbanescu,Stephen L. Scott,Stefan Lankes,Josef Weidendorfer,Michael Alexander,2015-12-17 This book constitutes the thoroughly refereed post conference proceedings of 12 workshops held at the 21st International Conference on Parallel and Distributed Computing Euro Par 2015 in Vienna Austria in August 2015 The 67 revised full papers presented were carefully reviewed and selected from 121 submissions The volume includes papers from the following workshops BigDataCloud 4th Workshop on Big Data Management in Clouds Euro EDUPAR First European Workshop on Parallel and Distributed Computing Education for Undergraduate Students Hetero Par 13th International Workshop on Algorithms Models and Tools for Parallel Computing on Heterogeneous Platforms LSDVE Third Workshop on Large Scale Distributed Virtual Environments OMHI 4th International Workshop on On chip Memory Hierarchies and Interconnects PADAPS Third Workshop on Parallel and Distributed Agent Based Simulations PELGA Workshop on Performance Engineering for Large Scale Graph Analytics REPPAR Second International Workshop on Reproducibility in Parallel Computing Resilience 8th Workshop on Resiliency in High Performance Computing in Clusters Clouds and Grids ROME Third Workshop on Runtime and Operating Systems for the Many Core Era UCHPC 8th Workshop on UnConventional High Performance Computing and VHPC 10th Workshop on Virtualization in High Performance Cloud Computing

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