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## A (very) short introduction to R

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CHAPTER 1. INTRODUCTION 1.2. THE R ENVIRONMENT 1.2 The R environment R is an integrated suite of software facilities for data manipulation, calculation and graphical display. It includes an effective data handling and storage facility, a suite of operators for calculations on arrays, in particular matrices,

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## An Introduction to R

This tutorial manual provides a comprehensive introduction to R, a software package for statistical computing and graphics. R supports a wide range of statistical techniques and is easily extensible via user-defined functions. One of R's strengths is the

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ease with which publication-quality plots can be produced in a wide variety of formats.

## Introduction to Statistical Learning

This introduction to R is derived from an original set of notes describing the S and S-Plus environments written by Bill Venables and David M. Smith (Insightful

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Corporation). We have made a number of small changes to reflect differences between the R and S programs, and expanded some of the material.

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1 Introduction R is a powerful language and environment for statistical computing and graphics. It is a public domain (a so called "GNU") project which is similar to the commercial S language and environment which was developed at Bell Laboratories (formerly AT&T, now Lucent Technologies) by John Chambers and colleagues. R can be

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considered as

## R Introduction | R Tutorial

An Introduction to R Phil Spector

Statistical Computing Facility University  
of California, Berkeley September 24,

2004 1 Background The R language is a  
project designed to create a free, open  
source language which can be used as a

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re-placement for the Splus language, originally developed as the S language at AT&T Bell Labs, and currently

## An Introduction to R

An Introduction to R. This is an introduction to R (“GNU S”), a language and environment for statistical computing and graphics. R is similar to

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the award-winning 1 S system, which was developed at Bell Laboratories by John Chambers et al. It provides a wide variety of statistical and graphical techniques (linear and nonlinear modelling,...

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An Introduction to R. This tutorial is for complete beginners to R. We will cover installation, basic usage, common functions, data structures, and data types in R. We'll also set you up with your own development environment in RStudio.

## 1.3 Working with Data: An Introduction

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Source code of older versions of R is available here. Contributed extension packages. Questions About R. If you have questions about R like how to download and install the software, or what the license terms are, please read our answers to frequently asked questions before you send an email.

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The Comprehensive R Archive Network  
An Introduction to Statistical Learning covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their



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data.

## An Introduction To R

This introduction to R is derived from an original set of notes describing the S and S-Plus environments written in 1990-2 by Bill Venables and David M. Smith when at the University of Adelaide. We

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have made a number of small changes to reflect differences between the R and S programs, and expanded some of the material.

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An introduction to R, discuss on R installation, R session, variable

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assignment, applying functions, inline comments, installing add-on packages, R help and documentation.

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- serve as an introduction to the R language and it's uses
- teach you the basics of R's syntax
- provide an

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overview of how to implement some rudimentary statistical techniques and compute basic statistics • showcase some of R's graphical capabilities • have some fun in the THE STAR LAB

## An introduction to R

"An Introduction to Statistical Learning (ISL)" by James, Witten, Hastie and

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Tibshirani is the "how to" manual for statistical learning. Inspired by "The Elements of Statistical Learning" (Hastie, Tibshirani and Friedman), this book provides clear and intuitive guidance on how to implement cutting edge statistical and machine learning methods.

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An Introduction to R. This is an introduction to R (“GNU S”), a language and environment for statistical computing and graphics. R is similar to the award-winning S system, which was developed at Bell Laboratories by John Chambers et al. It provides a wide variety of statistical and graphical

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techniques (linear and nonlinear modelling, statistical tests, time series analysis, classification, clustering, ...).

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For most Windows users, you will select "install R for the first time" and then select "Download R 3.2.0 for Windows"

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at the top of the page. For Mac users, you will want to download R-3.2.0.pkg if you have OS X 10.9 (mavericks) or higher installed and R-3.1.3-snowleopard.pkg for earlier versions of the operating system.



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