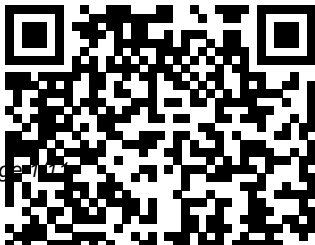

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General Biology 2 Lab

Manual Harper Collins
This open access book
describes the results
of natural language
processing and machine
learning methods
applied to clinical
text from electronic
patient records. It is
divided into twelve
chapters. Chapters 1-4
discuss the history
and background of the
original paper-based
patient records, their
purpose, and how they
are written and
structured. These
initial chapters do
not require any

technical or medical
background knowledge.
The remaining eight
chapters are more
technical in nature and
describe various
medical classifications
and terminologies such
as ICD diagnosis codes,
SNOMED CT, MeSH, UMLS,
and ATC. Chapters 5-10
cover basic tools for
natural language
processing and
information retrieval,
and how to apply them
to clinical text. The
difference between rule-
based and machine
learning-based methods,
as well as between

supervised and unsupervised machine learning methods, are also explained. Next, ethical concerns regarding the use of sensitive patient records for research purposes are discussed, including methods for de-identifying electronic patient records and safely storing patient records. The book's closing chapters present a number of applications in clinical text mining and summarise the lessons learned from

the previous chapters. The book provides a comprehensive overview of technical issues arising in clinical text mining, and offers a valuable guide for advanced students in health informatics, computational linguistics, and information retrieval, and for researchers entering these fields. A Cumulative Author List
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Project Management IBM Redbooks
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publication focuses on the differences introduced in IBM AIX Version 6.1 when compared to AIX 5L Version 5.3. It is intended to help system administrators, developers, and users understand these enhancements and evaluate potential benefits in their own environments. AIX Version 6.1 introduces many new features, including workload partitions, advanced security, continuous availability, and managing and monitoring enhancements. There are many other new features

available with AIX Version 6.1, and you can explore them all in this publication. For clients who are not familiar with the enhancements of AIX through Version 5.3, a companion publication, AIX 5L Differences Guide Version 5.3 Edition, SG24-7463 is available, along with an addendum, AIX 5L Differences Guide Version 5.3 Addendum, SG24-7414, which includes between release enhancements that are available through applying service updates.
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Project Management in Practice,
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Electronic Patient Records
Sections include: experiments
and generalised causal inference;
statistical conclusion validity
and internal validity; construct

validity and external validity;
quasi-experimental designs that
either lack a control group or
lack pretest observations on the
outcome; quasi-experimental
designs that use both control
groups and pretests; quasi-
experiments: interrupted time-
series designs; regression
discontinuity designs;
randomised experiments:
rationale, designs, and
conditions conducive to doing
them; practical problems 1:
ethics, participation recruitment
and random assignment;
practical problems 2: treatment
implementation and attrition;
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grounded theory; generalised
causal inference: methods for
single studies; generalised causal
inference: methods for multiple
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success of any deliverable, and
the demand for qualified
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of the field using a managerial
approach to both fundamental
concepts and real-world
practice. Designed for business
students, this text follows the
project life cycle from
beginning to end to
demonstrate what successful
project management looks like
on the ground. Expert
discussion details specific

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while guiding students
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required to select, initiate,
execute, and evaluate today's
projects. Insightful coverage of
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Project Management in Practice

John Wiley & Sons

In the fall of 1930, David Packard left his hometown of Pueblo, Colorado, to enroll at Stanford University, where he befriended another freshman, Bill Hewlett. After graduation, Hewlett and Packard decided to throw their lots in together. They tossed a coin to decide whose name should go first on the notice of incorporation, then cast about in search of products to sell. Today, the one-car garage in Palo Alto that housed their first workshop is a California historic landmark: the birthplace of Silicon Valley. And Hewlett-Packard has produced thousands of innovative products for millions

of customers throughout the world. Their little company employs 98,400 people and boasts constantly increasing sales that reached \$25 billion in 1994. While there are many successful companies, there is only one Hewlett-Packard, because from the very beginning, Hewlett and Packard had a way of doing things that was contrary to the prevailing management strategies. In defining the objectives for their company, Packard and Hewlett wanted more than profits, revenue growth and a constant stream of new, happy customers. Hewlett-Packard's success owes a great deal to many factors, including openness to change, an unrelenting will to win, the virtue of sustained hard work and a company-wide

commitment to community involvement. As a result, HP now is universally acclaimed as the world's most admired technology company; its wildly successful approach to business has been immortalized as The HP Way. In this book, David Packard tells the simple yet extraordinary story of his life's work and of the truly exceptional company that he and Bill Hewlett started in a garage 55 years ago.

The Value Line Investment Survey Books By Alan Hartley
This volume reviews the most recent knowledge in the field of gastrointestinal motility in health and disease. The topics addressed include basic as

well as clinical data concerning the motor functions of the entire gut: the lower oesophageal sphincter and the gastro-oesophageal reflux; the gastric emptying and the role of the pylorus; the motility of the biliary tract and its disorders; the cyclic motor activity of the gut and intestinal transit; the colonic and ano-rectal motility. There are also important contributions in physiology and pharmacology relating to the neurohumoral regulation of the gut, and the function of digestive smooth muscle.

Several papers explore the nature of the linkage between brain and gut, a link which has long been deduced by clinicians but not, until recently, systematically explored by scientists. The individual papers, selected from a large number of submissions, have been subject to 'peer-review' by an international committee which includes both clinicians and basic scientists. Therefore this book should serve as an up to date source of information for researchers concerned with basic sciences as well as for

clinicians in gastroenterology, medicine and surgery. C. Roman v This volume is dedicated to the memory of two friends and colleagues: Professor Dr J. HELLEMANS Professor Dr H. MONGES Acknowledgments This was the 9th of this series of symposia held alternatively in Europe and North America, and the first to be held in France. Experimental and Quasi-experimental Designs for Generalized Causal Inference Springer Seldom does a physical system,

particularly one as apparently simple as the flow of a Newtonian fluid between concentric rotating cylinders, retain the interest of scientists, applied mathematicians and engineers for very long. Yet, as this volume goes to press it has been nearly 70 years since G. I. Taylor's outstanding experimental and theoretical study of the linear stability of this flow was published, and a century since the first experiments were performed on rotating cylinder viscometers. Since then, the study of this system has progressed enormously, but new features of

the flow patterns are still being uncovered. Interesting variations on the basic system abound. Connections with open flows are being made. More complex fluids are used in some experiments. The vigor of the research going on in this particular example of nonequilibrium systems was very apparent at the NATO Advanced Research Workshop on "Ordered and Turbulent Patterns in Taylor Couette Flow," held in Columbus, Ohio, USA May 22-24, 1991. A primary goal of this ARW was to bring together those interested in pattern formation in the classic

Taylor Couette problem with those looking at variations on the basic system and with those interested in related systems, in order to better define the interesting areas for the future, the open questions, and the features common (and not common) to closed and open systems. This volume contains many of the contributions presented during the workshop. For Stirling engines to enjoy widespread application and acceptance, not only must the fundamental operation of such engines be widely understood, but the requisite analytic tools

for the stimulation, design, evaluation and optimization of Stirling engine hardware must be readily available. The purpose of this design manual is to provide an introduction to Stirling cycle heat engines, to organize and identify the available Stirling engine literature, and to identify, organize, evaluate and, in so far as possible, compare non-proprietary Stirling engine design methodologies. This report was originally prepared for the National Aeronautics and Space Administration and the U. S. Department of Energy.

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An International Guide to Organizations, Systems, and Services Concerned with the Interactive Electronic Transmission of Voice, Image, and Data

The Technology Of

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Various Technologies Which Form Computer Based Automation Of Manufacturing Activities. The Issues Pertaining To Geometric Model Creation, Standardisation Of graphics Data, Communication, Manufacturing Information Creation And Manufacturing Control Have Been Adequately Dealt With. Principles Of Concurrent Engineering Have Been Explained And Latest Software In The Various Application Areas Have Been Introduced. The Book Is Written With Two Objectives To Serve As A Textbook For Students Studying Cad/Cam/Cim And As

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