

Read Book C In
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Srivastava

C In Depth Sk Srivastav a

*This guide was
written for readers
interested in
learning the C++
programming*

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*language from
scratch, and for
both novice and
advanced C++
programmers
wishing to enhance
their knowledge of
C++. The text is
organized to guide
the reader from
elementary
language concepts*

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*to professional
software
development, with
in depth coverage of
all the C++
language elements
en route.*

*Provides a
comprehensive
coverage of the
subject, Includes
numerous*

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*illustrative example,
Demonstrate the
development of
algorithms in a
lucid manner,
Demonstrate the
implementation of
algorithms in a
good programming
style, provides
challenging
programming*

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*exercise to test you
knowledge gained
about the subject,
Glossary of terms
for ready reference
C - In Depth - 2Nd
Revised EditionC-
In DepthData
Structures Through
C In Depth
The Proceedings of
SocProS 2014*

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Srivastava
serves as an

*academic bonanza
for scientists and
researchers working
in the field of Soft
Computing. This
book contains
theoretical as well
as practical aspects
using fuzzy logic,
neural networks,
evolutionary*

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*algorithms, swarm
intelligence
algorithms, etc.,
with many
applications under
the umbrella of
'Soft Computing'.
The book is
beneficial for young
as well as
experienced
researchers dealing*

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across complex and intricate real world problems for which finding a solution by traditional methods is a difficult task. The different application areas covered in the Proceedings are:

*Image Processing,
Cryptanalysis,*

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***Industrial
Optimization,
Supply Chain
Management,
Newly Proposed
Nature Inspired
Algorithms, Signal
Processing,
Problems related to
Medical and
Healthcare,
Networking***

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Optimization

Problems, etc.

*Object-Oriented
Programming in
C++*

*IAP Specialty Series
on Paediatric*

Gastroenterology

Lentiviral Vectors

*Data Structures &
Algorithms Using
C++*

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*Sustainable Food
Supply Chains*
**The design and
analysis of
efficient data
structures has
long been
recognized as a
key component
of the Computer
Science
curriculum.
Goodrich,**

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Tomassia and Goldwasser's approach to this classic topic is based on the object-oriented paradigm as the framework of choice for the design of data structures. For each ADT presented in the text, the authors

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***provide an
associated Java
interface.
Concrete data
structures
realizing the
ADTs are
provided as Java
classes
implementing
the interfaces.
The Java code
implementing
fundamental***

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***data structures
in this book is
organized in a
single Java
package, net.dat
astructures. This
package forms a
coherent library
of data
structures and
algorithms in
Java specifically
designed for
educational***

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purposes in a way that is complimentary with the Java Collections Framework. Ion beams have been used for decades for characterizing and analyzing materials. Now energetic ion beams are

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***providing ways
to modify the
materials in
unprecedented
ways. This book
highlights the
emergence of
high-energy
swift heavy ions
as a tool for
tailoring the
properties of
materials with
nanoscale***

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structures. Swift heavy ions interact with materials by exciting/ionizing electrons without directly moving the atoms. This opens a new horizon towards the 'so-called' soft engineering. The book

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***discusses the ion
beam technology
emerging from
the non-
equilibrium
conditions and
emphasizes the
power of
controlled
irradiation to
tailor the
properties of
various types of
materials for***

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***specific needs.
Programming in
C: A Practical
Approach has a
perfect blend of
theory as well as
practical
knowledge. The
presentation has
been done in
such a way that
it helps the
readers to learn
the concepts***

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***through practice
and***

programming.

Experience Data

Structures CÊ

through

animations

DESCRIPTION

There are two

major hurdles

faced by

anybody trying

to learn Data

Structures: Most

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**books attempt to
teach it using
algorithms
rather than
complete
working
programs A lot is
left to the
imagination of
the reader,
instead of
explaining it in
detail. Ê This is a
different Data**

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**Structures book.
It uses a common
language like C
to teach Data
Structures.
Secondly, it goes
far beyond
merely
explaining how
Stacks, Queues,
and Linked Lists
work. The
readers can
actually**

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Srivastava

**experience
(rather than
imagine) sorting
of an array,
traversing of a
doubly linked
list, construction
of a binary tree,
etc. through
carefully crafted
animations that
depict these
processes. All
these animations**

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***are available on
the
downloadable
DVD. In addition
it contains
numerous
carefully-crafted
figures, working
programs and
real world
scenarios where
different data
structures are
used. This would***

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**help you
understand the
complicated
operations being
performed on
different data
structures easily.
Add to that the
customary lucid
style of
Yashavant
Kanetkar and
you have a
perfect Data**

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**Structures book
in your hands.**

KEY FEATURES

**Strengthens the
foundations, as
detailed**

**explanation of
concepts are
given**

**Focuses
on how to think
logically to solve
a problem**

**Algorithms used
in the book are**

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***well explained
and illustrated
step by step.
Help students in
understanding
how data
structures are
implemented in
programs WHAT
WILL YOU LEARN
Analysis of
Algorithms,
Arrays, Linked
Lists, Sparse***

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Depth Sk
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**Matrices Stacks,
Queues, Trees,
Graphs,
Searching and
Sorting WHO
THIS BOOK IS
FOR Students,
Programmers,
researchers, and
software
developers who
wish to learn the
basics of Data
structures. Table**

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**of Contents 1.
Analysis of
Algorithms 2.
Arrays 3. Linked
Lists 4. Sparse
Matrices 5.
Stacks 6. Queues
Engineering
Physics Theory
And Experiments
Modern Quantum
Mechanics
A Complete
Guide to**

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***Programming in
C++
Programming in
C
C- In Depth***

For the first time a
compilation of
chapters that depict
the biological bases
underlying the
development of
lentiviral vectors, the
techniques involved in
the manufacture of

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this new gene delivery tool, and its most promising applications.

This Open Access handbook published at the IAMG's 50th anniversary, presents a compilation of invited path-breaking research contributions by award-winning geoscientists who have been

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instrumental in
shaping the IAMG. It
contains 45 chapters
that are categorized
broadly into five parts
(i) theory, (ii) general
applications, (iii)
exploration and
resource estimation,
(iv) reviews, and (v)
reminiscences
covering related
topics like
mathematical

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geosciences,
mathematical
morphology,
geostatistics, fractals
and multifractals,
spatial statistics,
multipoint
geostatistics,
compositional data
analysis, informatics,
geocomputation,
numerical methods,
and chaos theory in
the geosciences.

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This Thoughtfully
Organized Book Has
Been Designed To
Provide Its Readers
With A Sound
Foundation Of
Computers And
Information
Technology. The
Number Of Chapters,
Chapter Topics, And
The Contents Of Each
Chapter Have Been
Carefully Chosen To

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Introduce The
Readers To All
Important Concepts
Through A Single
Book. Each Chapter
Addresses The
Fundamental
Concepts, Popular
Technologies, And
Current State-Of-The-
Art Topics. Complete
With Numerous
Illustrations And
Examples, Chapter

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Summaries, End-Of-Chapter Questions, And A Glossary Of Important Terms, Foundations Of Computing Is Designed To Serve As An Ideal Textbook For Various Courses Offered In Computer Science, Information Technology, And Other Related Areas. You Will Find

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Sufficient Coverage
Of All Major Topics In
The Field, Including
Several New And
Advanced Topics,
Such As:Software En
gineering,Object-
Oriented Programmin
g,Network,
Distributed, And Real-
Time Operating
Systems,Unix,
Windows, And Linux
Operating

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Systems, Relational,
Object-Oriented, And
Multimedia
Databases, Data
Warehousing And
Data
Mining, Information
Security In Computer
Systems, Multimedia
Computing Systems
And
Applications, Wireless
Networks, The
Internet, And Many

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More&..

Sustainable Food
Supply Chains:
Planning, Design, and
Control through
Interdisciplinary
Methodologies
provides integrated
and practicable
solutions that aid
planners and
entrepreneurs in the
design and
optimization of food

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production-distribution systems and operations and drives change toward sustainable food ecosystems. With synthesized coverage of the academic literature, this book integrates the quantitative models and tools that address each step of food supply chain

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operations to provide readers with easy access to support-decision quantitative and practicable methods. Broken into three parts, the book begins with an introduction and problem statement. The second part presents quantitative models and tools as an integrated

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framework for the food supply chain system and operations design. The book concludes with the presentation of case studies and applications focused on specific food chains. Sustainable Food Supply Chains: Planning, Design, and Control through Interdisciplinary

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Methodologies will be an indispensable resource for food scientists, practitioners and graduate students studying food systems and other related disciplines. Contains quantitative models and tools that address the interconnected areas of the food supply chain

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Synthesizes
academic literature
related to sustainable
food supply chains
Deals with
interdisciplinary fields
of research (Industrial
Systems Engineering,
Food Science,
Packaging Science,
Decision Science,
Logistics and Facility
Management, Supply
Chain Management,

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Agriculture and Land-
use Planning) that
dominate food supply
chain systems and
operations Includes
case studies and
applications

Handbook of
Mathematical
Geosciences

C - In Depth - 2Nd
Revised Edition
SocProS 2014,
Volume 1

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C# in Depth

Proceedings of Fourth
International

Conference on Soft
Computing for
Problem Solving

Beginning with the
basics of computers,
the book provides
an in-depth analysis
of various

constructs of C. The
key topics include

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iterative and
decision-control
statements,
functions,
recursion, arrays,
strings, pointers,
structures and
unions, and file
management. It
deals separately
with
the fundamental

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concepts of linked lists - the preferred data structure for dynamic allocation of memory. The book also includes a chapter on different searching and sorting algorithms and analysis of time and space complexity of

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algorithms.

This book teaches computer programming to the complete beginner using the native C language. As such, it assumes you have no knowledge whatsoever about programming. The main goal of this

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book is to teach fundamental programming principles using C, one of the most widely used programming languages in the world today. We discuss only those features and statements in C that

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are necessary to achieve our goal. Once you learn the principles well, they can be applied to any language. If you are worried that you are not good at high-school mathematics, don't be. It is a myth that you must be good at

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mathematics to learn programming. C is considered a 'modern' language even though its roots date back to the 1970s.

Originally, C was designed for writing 'systems' programs—things like operating

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systems, editors,
compilers,
assemblers and
input/output utility
programs. But,
today, C is used for
writing all kinds of
applications
programs as
well—word
processing
programs,

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spreadsheet
programs, database
management
programs,
accounting
programs, games,
robots, embedded
systems/electronics
(i.e., Arduino),
educational
software—the list is
endless. Note:

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Appendices A-D are available as part of the free source code download at the Apress website.

What You Will Learn: How to get started with programming using the C language How to use the basics of C How to program

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with sequence,
selection and
repetition logic How
to work with
characters How to
work with functions
How to use arrays
Who This Book Is
For: This book is
intended for anyone
who is learning
programming for

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the first time.

This unique book is
a first-of-its-kind
resource,
comprehensively
guiding readers
through the
epidemiology,
pathophysiology,
recent diagnostic
criteria, and
management

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options for patients
with Food Protein-
Induced
Enterocolitis
Syndrome (FPIES).
Food-Protein
Induced
Enterocolitis
Syndrome:
Diagnosis and
Management opens
with a historical

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perspective of this condition, before moving into discussions of epidemiology and pathophysiology. FPIES can be difficult to diagnose as the symptoms overlap with multiple other conditions, and so

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clear differential diagnosis will be reviewed for both chronic FPIES, as well as acute FPIES. Later chapters are case-based, providing detailed multiple perspectives on the diagnosis and management of

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FPIES in patients with varying complicating factors and severity. Later chapters will tackle issues of quality of life in patient care, nutritional management for patients, and discussing working with parents and

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families to improve communication and at-home care.

Parents, families and caregivers will also find chapters useful and relatable.

A final chapter will look to the future of FPIES, addressing new research, guidelines, and

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implications for
clinicians working
with pediatric
patients with
FPIES, and for
their families.
Concise and
practical, this book
will be an ideal
reference for
allergists,
pediatricians, family

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practice clinicians, gastroenterologists, nutritionists, and all other health care providers who encounter FPIES, and assist them in providing up-to-date, quality care for pediatric patients affected by this condition.

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This Book Is Based
On The Common
Core Syllabus Of
Up Technical
University. It
Explains, In A
Simple And
Systematic Manner,
The Basic
Principles And
Applications Of
Engineering

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Physics. After
Explaining The
Special Theory Of
Relativity, The Book
Presents A Detailed
Analysis Of
Optics. Scalar And
Vector Fields Are
Explained Next,
Followed By
Electrostatics.
Magnetic Properties

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Of Materials Are
Then Described.
The Basic Concepts
And Applications Of
X-Rays Are
Highlighted Next.
Quantum Theory Is
Then Explained,
Followed By A
Lucid Account Of
Lasers. After
Explaining The

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Basic Theory, The
Book Presents A
Series Of
Interesting
Experiments To
Enable The
Students To Acquire
A Practical
Knowledge Of The
Subject. A Large
Number Of
Questions And

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Model Test Papers
Have Also Been
Added. Different
Chapters Have Been
Revised And More
Numerical
Problems As Per
Requirement Have
Been Added. The
Book Would Serve
As An Excellent
Text For First Year

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Engineering
Students. Diploma
Students Would
Also Find It
Extremely Useful.
Computer
Fundamentals
Data Structures
Through C In
Depth
An Introduction
Data Structures

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Through C
Food Protein
Induced
Enterocolitis
(FPIES)

***A comprehensive
guide to
understanding
the language of
C offers
solutions for
everyday***

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*programming
tasks and
provides all
the necessary
information to
understand and
use common
programming
techniques.*

Original.

(Intermediate).

*Object-Oriented
Programming in*

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*C++ begins with
the basic
principles of
the C++
programming
language and
systematically
introduces
increasingly
advanced topics
while
illustrating
the OOP*

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methodology.

*While the
structure of
this book is
similar to that
of the previous
edition, each
chapter
reflects the
latest ANSI C++
standard and
the examples
have been*

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*thoroughly
revised to
reflect current
practices and
standards.*

*Educational
Supplement
Suggested
solutions to
the programming
projects found
at the end of
each chapter*

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are made
available to
instructors at
recognized
educational
institutions.
This
educational
supplement can
be found at [www
.prenhall.com](http://www.prenhall.com),
in the
Instructor

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Resource

Center.

*The largest
collection of
articles on the
three major
gene families,
this work
ranges from
enzymology to
molecular
biology to
physiological*

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implications.

The three gene families are related in that the enzymes catalyse the NAD (P) dependent oxidation or reduction of carbonyl containing substrates. The

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substrates are important in diverse areas such as alcoholism, diabetes and cancer related problems as well as simple detoxification. The scope of the chapters, contributed by

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*leading
international
scientists, is
wide and covers
gene regulation
to enzyme
mechanisms and
protein
structure. This
is the only
publication
dealing in such
depth with just*

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three gene families. An important reference for researchers in toxicology and molecular biology. This textbook teaches introductory data structures.

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Srivastava

*Women, Policy
and Politics*

The

*Construction of
Policy Problems*

Learn to

Program with C

*Programming in
C: A Practical
Approach*

Description:

Best way to

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learn any programming language is to create good programs in it. C is not exception to this rule. Once you decide to write any program you would find that there are always at least two

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ways to write
it. So you need
to find out
whether you have
chosen the best
way to implement
your program.
That's where you
would find this
book useful. It
contains
solutions to all
the exercises
present in Let

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Us C 15th
Edition. If you
learn the
language
elements from
Let Us C, write
programs for the
problems given
in the exercises
and then cross
check your
answers with the
solutions given
in this book you

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would be well on
your way to
become a skilled
C programmer. I
am sure you
would appreciate
this learning
path like the
millions of
students and
professionals
have in the past
decade. Table Of
Contents: Introdu

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Chapter 0 :
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Chapter 3 :
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InstructionChapt
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Complex Decision
MakingChapter 5
: Loop control I
nstructionChapte

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Complex Repetitions
Chapter 7 :

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8 :

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9 :

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10 :

Recursion
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11 : Data Types

Revisited
Chapter

12 : The C Prepr

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Multiple

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17 : StructuresC

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OutputChapter 19

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Chapter 20 :
More Issues in I
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Miscellaneous
featuresChapter
23 : C Under
Linux
Computer
Fundamentals is
specifically

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designed to be used at the beginner level. It covers all the basic hardware and software concepts in computers and its peripherals in a very lucid manner. Drawing on recent

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perspectives
from social
constructionism,
discourse
analysis,
feminism and the
sociology of
social problems,
this volume
reviews a range
of policy
problems
relating to
women 's

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inequality.

This book is
written in very
simple manner
and is very easy
to understand.

It describes the
theory with
examples step by
step. It
contains the
description of
writing these
steps in

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programs in very
easy and
understandable
manner. The book
gives full
understanding of
each theoretical
topic and easy
implementaion in
programming.
This book will
help the
students in Self-
Learning of Data

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structures and
in understanding
how these
concepts are
implemented in
programs. This
book is useful
for any level of
students. It
covers the
syllabus of B.E.
,B.Tech, DOEACC
Society, IGNOU.
Relativity: The

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Special and
General Theory
Java in depth
Open Data
Structures
Invasive Bladder
Cancer
Let Us C:
Authentic Guide
to C PROGRAMMING
Language 17th
Edition (English
Edition)

Providing

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***comprehensive
coverage of all the
concepts of Core
Java, this user-
friendly book
adopts a simple
language, crystal
clear approach,
and a
straightforward
comprehensible
presentation
supported by***

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***several examples
and self-
explanatory
analogies. --
Effective
techniques and
experienced
insights to
maximize your C#
6 and 7
programming
skills Key Features
Written by C#***

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***legend and top
StackOverflow
contributor Jon
Skeet Unlock the
new features of C#
6 and 7 Insights on
the future of the
C# language
Master
asynchronous
functions,
interpolated
strings, tuples,***

Read Book C In
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and more

***Purchase of the
print book
includes a free
eBook in PDF,
Kindle, and ePub
formats from
Manning
Publications. "An
excellent overview
of C# with helpful
and realistic
examples that***

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***make learning the
newest features of
C# easy.”***

***—Meredith Godar
About The Book***

***C# is the
foundation of .NET
development. New
features added in
C# 6 and 7 make it
easier to take on
big data
applications, cloud-***

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**centric web
development, and
cross-platform
software using
.NET Core. Packed
with deep insight
from C# guru Jon
Skeet, this book
takes you deep
into concepts and
features other C#
books ignore. C#
in Depth, Fourth**

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Edition is an authoritative and engaging guide that reveals the full potential of the language, including the new features of C# 6 and 7. It combines deep dives into the C# language with practical techniques for

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***enterprise
development, web
applications, and
systems
programming. As
you absorb the
wisdom and
techniques in this
book, you'll write
better code, and
become an
exceptional
troubleshooter and***

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problem solver.

What You Will

Learn

***Comprehensive
guidance on the
new features of C#
6 and 7 Important
legacies and
greatest hits of C#
2–5 Expression-
bodied members
Extended pass-by-
reference***

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functionality

Writing

asynchronous C#

code String

interpolation

Composition with

tuples

Decomposition

and pattern

matching This

Book Is Written

For For

intermediate C#

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***developers. About
The Author Jon
Skeet is a senior
software engineer
at Google. He
studied
mathematics and
computer science
at Cambridge, is a
recognized
authority in Java
and C#, and
maintains the***

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***position of top
contributor to
Stack Overflow.
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beyond PART 1 C#
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AND BEYOND

Decades of research have demonstrated that the parent-child dyad and the environment of the familyâ€"which includes all primary caregiversâ€"are at the foundation of children's well-

being and healthy development. From birth, children are learning and rely on parents and the other caregivers in their lives to protect and care for them. The impact of parents may never be greater than

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during the earliest years of life, when a child's brain is rapidly developing and when nearly all of her or his experiences are created and shaped by parents and the family environment. Parents help children build and

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***refine their
knowledge and
skills, charting a
trajectory for their
health and well-
being during
childhood and
beyond. The
experience of
parenting also
impacts parents
themselves. For
instance,***

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***parenting can
enrich and give
focus to parents'
lives; generate
stress or calm;
and create any
number of
emotions,
including feelings
of happiness,
sadness,
fulfillment, and
anger. Parenting of***

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***young children
today takes place
in the context of
significant
ongoing
developments.
These include: a
rapidly growing
body of science on
early childhood,
increases in
funding for
programs and***

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***services for
families, changing
demographics of
the U.S.
population, and
greater diversity of
family structure.
Additionally,
parenting is
increasingly being
shaped by
technology and
increased access***

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***to information
about parenting.
Parenting Matters
identifies
parenting
knowledge,
attitudes, and
practices
associated with
positive
developmental
outcomes in
children ages 0-8;***

universal/preventive and targeted strategies used in a variety of settings that have been effective with parents of young children and that support the identified knowledge, attitudes, and practices; and

barriers to and facilitators for parents' use of practices that lead to healthy child outcomes as well as their participation in effective programs and services. This report makes recommendations directed at an

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***array of
stakeholders, for
promoting the
wide-scale
adoption of
effective programs
and services for
parents and on
areas that warrant
further research to
inform policy and
practice. It is
meant to serve as***

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***a roadmap for the
future of parenting
policy, research,
and practice in the
United States.***

***Description: The
Book explains
each topic in depth
without
compromising the
lucidity of the text
and programs.***

This approach

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Srivastava

***makes this book
suitable for both
novices and
advanced
programmers; the
well-structured
programs are
easily
understandable by
the beginners and
useful for the
experienced
programmers. The***

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***book can be used
as tool for self-
study as it
provides step by
step explanation
and comes with
solutions of all
exercises. It
explains all the
basic concepts
and doesn't
assume that you
know how to***

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Srivastava

***program. New
features in the 3rd
edition include a
chapter on
Recursion,
through
explanation of
Bitwise
Manipulation, new
and improved
programming
examples, lots of
new exercises***

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Depth Sk
Srivastava

***ranging in
difficulty,
solutions to all the
exercises and a
CD that includes
the code of all the
programming
examples and
exercises. The
book contains
about 310 well
explained
programming***

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Depth Sk
Srivastava

***examples to drive
the concepts home
and nearly 450
exercises which
include many
interesting and
challenging
programming
exercises that will
help you to
sharpen your
programming skill.
The chapter on***

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project

***development and
library creation
can help students
in implementing
their***

***knowledge. Table
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: Control**

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Chapter 6 :

Functions

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7 :**

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10 :**

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Union**
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r**
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16 : Building
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Library**
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Srivastava
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InteractionChapter
19 : Library
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s
Learn
Programming With
C
Parenting Matters
Diagnosis and**

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***Management
Learn the
fundamentals of
Data Structures
through C
Let Us Python
(Second Edition)***

Learn the hand-
crafted notes on C
programming Key
Features

Strengthens the
foundations, as a

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detailed explanation
of programming
language concepts
are given Lucid
explanation of the
concept Well
thought-out, fully
working
programming
examples End-of-
chapter exercises
that would help you
practice the skills

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learned in the
chapter Hand-
crafted "KanNotes"
at the end of the
each chapter that
would help the
reader remember
and revise the
concepts covered in
the chapter Focuses
on how to think
logically to solve a
problem Description

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Srivastava

The new edition of this classic book has been thoroughly revamped, but remains faithful to the principles that have established it as a favourite amongst students, teachers and software professionals round the world.

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"Simplicity"- that has been the hallmark of this book in not only its previous sixteen English editions, but also in the Hindi, Gujrati, Japanese, Korean, Chinese and US editions. This book doesn't assume any programming background. It

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begins with the basics and steadily builds the pace so that the reader finds it easy to handle advanced topics towards the end of the book. What will you learn C

Instructions

Decision Control

Instruction, Loop

Control Instruction,

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Depth Sk
Srivastava

Case Control
Instruction
Functions, Pointers,
Recursion Data
Types, The C
Preprocessor
Arrays, Strings
Structures, Console
Input/Output, File
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this book is for
Students,
Programmers,

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researchers, and software developers who wish to learn the basics of C++ programming language. Table of Contents

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books and Quest
Video Courses on
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Python, Data

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India and abroad.
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are globally
recognized and
millions of students/
professionals have
benefitted from
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translated into Hindi,
Gujarati, Japanese,
Korean and Chinese

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software
companies.

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professional and
academic
excellence. This

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award was given to top 50 alumni of IIT Kanpur who have made a significant contribution towards their profession and betterment of society in the last 50 years. His LinkedIn profile: [linkedin.com/in/yashavant-kanetkar-9775255](https://www.linkedin.com/in/yashavant-kanetkar-9775255)
Invasive bladder

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tumors affect the muscle wall, and have a propensity to metastasize and spread to other areas of the body, and are more likely to be fatal. This book presents state-of-the-art diagnoses and treatments available for bladder cancer that has

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metastasised into the body. A thorough review of current practice is presented in a full color volume with more than 40 tables and 50 illustrations. The book offers a comprehensive review of the subject, covering epidemiology,

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screening,
diagnostic factors,
surgery,
chemotherapy and
post-operative
monitoring. Most
chapters are jointly
written by a basic
researcher and a
clinician.

A comprehensive
and engaging
textbook, providing

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a graduate-level,
non-historical,
modern introduction
of quantum
mechanical
concepts.

A guide to the key
topics of C# covers
such topics as
lambda
expressions, LINQ,
generics, nullable
types, iterators, and

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extension methods.

Foundations of
Computing

Enzymology and
Molecular Biology of
Carbonyl

Metabolism 10

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SOLUTIONS -15TH
EDITION

C IN Depth

Python Is Future,
Embrace It Fast

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*In This book we
proved a Brief easy
way to explanation
about book chapter
by chapter. Chapter
we explain every
part of c language.
Explain Structures,
Futures And parts
of Computers
Programming like
Condition Loop
Array Structure*

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*Union And Mini
projects*

*Albert Einstein, a
Nobel laureate, has
changed the world
with his research
and theories. He is
regarded as the
founder of modern
physics. Besides
'Relativity', he
worked on
Photoelectric effect,*

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*Brownian motion,
Special relativity,
and Mass-Energy
equivalence
($E=mc^2$). They
reformed the views
on time, space and
matter. Albert
Einstein developed
the general theory
of 'Relativity'. He
published
'Relativity: The*

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*Special and the
General Theory' in
German. Its first
English translation
was published in
1920. The book
deals with the
special theory of
relativity, the
general theory of
relativity, and the
considerations on
the universe as a*

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whole The book gives an exact insight into the theory of Relativity. It covers, the system of Co-ordinates; The Lorentz Transformation; The experiment of Fizeau; Minkowski's four dimensional space; The

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Gravitational Field; Gaussian Co-ordinates; The structure of space, and lot many other scientific concepts thus will be highly beneficial to the Readers. A must have book for everyone related to modern physics.

Learn Python

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Quickly, A Programmer-Friendly Guide
DESCRIPTION Most Programmer's learning Python are usually comfortable with some or the other programming language and are not interested in going through the typical learning curve of learning

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the first programming language. Instead, they are looking for something that can get them off the ground quickly. They are looking for similarities and differences in a feature that they have used in other language(s). This

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*book should help
them immediately.
It guides you from
the fundamentals of
using module
through the use of
advanced object
orientation. KEY
FEATURES*

*Strengthens the
foundations, as
detailed
explanation of*

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*programming
language concepts
are given in simple
manner. Lists down
all the important
points that you
need to know
related to various
topics in an
organized manner.
Prepares you for
coding related
interview and*

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*theoretical
questions. Provides
In depth
explanation of
complex topics and
Questions. Focuses
on how to think
logically to solve a
problem. Follows a
systematic
approach that will
help you to prepare
for an interview in*

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*short duration of
time. Exercises are
exceptionally useful
to complete the
reader's*

*understanding of a
topic. WHAT WILL*

*YOU LEARN Data
types, Control flow
instructions,*

*console & File
Input/Output*

Strings, list &

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*tuples, List
comprehension
Sets & Dictionaries,
Functions &
Lambdas Dictionary
Comprehension
Modules, classes
and objects,
Inheritance
Operator
overloading,
Exception handling
Iterators &*

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Srivastava

*Generators,
Decorators,
Command-line
Parsing WHO THIS
BOOK IS FOR
Students,
Programmers,
researchers, and
software
developers who
wish to learn the
basics of Python
programming*

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*language. Table of
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Synchronization

MASTERING

ALGORITHMS WITH

C. Avec une

disquette

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*Supporting Parents
of Children Ages
0-8*

*Business Law in
Hong Kong
Planning, Design,
and Control through
Interdisciplinary
Methodologies
Fifty Years of IAMG*