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Volume 2

As a compromise,

process was initiated,

with interim Integrated

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first joint regional HQ,

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Andamans (Fortran) to

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... Computing

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small field on the  
crossroads of statistics,  
operations research and  
computer science.  
Statisticians need  
random number  
generators to test and

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compare estimators before using them in real life. In operations research, random numbers are a key component in large scale simulations. Computer scientists need randomness in program testing, game playing and comparisons of algorithms. The applications are wide and varied. Yet all depend

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upon the same com-  
puter generated random  
numbers. Usually, the  
randomness demanded  
by an application has  
some built-in structure:  
typically, one needs  
more than just a  
sequence of  
Independent random  
bits or Independent  
uniform  $[0,1]$  random  
variables. Some users  
need random variables



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with unusual densities, or random combinatorial objects with specific properties, or random geometric objects, or random processes with well defined dependence structures. This is precisely the subject area of the book, the study of non-uniform random variables. The plot evolves around the

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expected complexity of  
random variate genera-  
tion algorithms. We set  
up an idealized

computational model  
(without overdoing it),  
we introduce the notion  
of uniformly bounded

expected complexity,  
and we study upper and  
lower bounds for  
computational

complexity. In short, a  
touch of computer

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science is added to the field. To keep everything abstract, no timings or computer programs are included.

This was a labor of love. George Marsaglia created CS690, a course on random number generation at the School of Computer Science of McGill University.

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The second volume of

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The introduction of the Fortran 90 standard is the first significant change in the Fortran language in over 20 years. this book is designed for anyone wanting to learn Fortran for the first time or or a programmer who needs to upgrade from Fortran 77 to Fortran 90.

Employing a practical,

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problem-based approach  
this book provides a  
comprehensive  
introduction to the  
language. More  
experienced  
programmers will find it  
a useful update to the  
new standard and will  
benefit from the  
emphasis on science and  
engineering  
applications.



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Fortran Is The Pioneer  
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Originally Designed To  
Suit Numerical,  
Scientific And  
Engineering  
Computations. In Spite  
Of The Birth Of Several  
Computer Languages,  
Fortran Is Still Used As  
A Primary Tool For  
Programming  
Numerical  
Computations. In This

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Of Fortran 77 Have  
Been Elaborately  
Explained With The  
Support Of Examples  
And Illustrations.  
Programs Have Been  
Designed And  
Developed In A  
Systematic Way For All  
The Classical Problems.  
All The Topics Of  
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Have Been Presented In

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Algorithms Developed.  
Complete Fortran 77  
Programs And More  
Than One Sets Of  
Sample Data Have Been  
Given For Each  
Method. The Content Of  
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Here the 350 routines and programs originally published in Numerical Recipes: The Art of

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Scientific Computing  
are given in BASIC.

The accompanying  
Numerical Recipes

Example Book contains

programs which  
demonstrate the

subroutines. This book

brings routines and

programs together,

along with computer

code and code captions

from both this and the

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