

[Computer Science notes](#) ⇒ Mathematics for Computer Science

This minisite contains notes taken by Chris Northwood whilst studying Computer Science at the University of York between 2005-09 and the University of Sheffield 2009-10.

They are published here in case others find them useful, but I provide no warranty for their accuracy, completeness or whether or not they are up-to-date.

The contents of this page have dubious copyright status, as great portions of some of my revision notes are verbatim from the lecture slides, what the lecturer wrote on the board, or what they said. Additionally, lots of the images have been captured from the lecture slides.

Types of Numbers

Positive Integers

$$\mathbf{N} = \{0, 1, 2, 3, \dots\}$$

Integers

$$\mathbf{Z} = \{\dots, -3, -2, -1, 0, 1, 2, 3, \dots\}$$

Rationals

$$\mathbf{Q} = \left\{ \frac{m}{n} \mid \forall m, n \in \mathbf{Z}, n \neq 0 \right\}$$

Irrationals

Numbers not in the sets of rationals or integers, e.g., $\sqrt{2}, \pi$

Reals

\mathbf{R} - union of the sets of rationals and irrationals

The set of reals is infinite and uncountable.

The set of integers and rationals are infinite and countable.

$$\mathbf{R} = \{x \mid -\infty < x < \infty\}$$

Intervals on sets of reals

- Closed interval: $[a, b] = \{x \mid a \leq x \leq b\} \subset \mathbf{R}$
- Open interval: $(a, b) = \{x \mid a < x < b\} \subset \mathbf{R}$

Therefore, we can write the set of reals as: $\mathbf{R} = (-\infty, \infty)$

We can also mix intervals to get half-opened intervals,

e.g.: $[a, b) = \{x \mid a \leq x < b\} \subset \mathbf{R}$ or $(a, b] = \{x \mid a < x \leq b\} \subset \mathbf{R}$.

Computer Mathematics Lecture Notes Advances On Computer Mathematics And Its Applications

RS Peters



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Advances on Computer Mathematics and Its Applications Elias A. Lipitakis, 1993 **Computer Mathematics and Its Applications**, 1994 **Handbook of Information and Communication Security** Peter Stavroulakis, Mark Stamp, 2010-02-23

At its core information security deals with the secure and accurate transfer of information. While information security has long been important, it was perhaps brought more clearly into mainstream focus with the so-called Y2K issue. The Y2K scare was the fear that computer networks and the systems that are controlled or operated by software would fail with the turn of the millennium since their clocks could lose synchronization by not recognizing a number instruction with three zeros. A positive outcome of this scare was the creation of several Computer Emergency Response Teams (CERTs) around the world that now work operatively to exchange expertise and information and to coordinate in case major problems should arise in the modern IT environment. The terrorist attacks of 11 September 2001 raised security concerns to a new level. The international community responded on at least two fronts, one front being the transfer of reliable information via secure networks and the other being the collection of information about potential terrorists. As a sign of this new emphasis on security, since 2001 all major academic publishers have started technical journals focused on security and every major communications conference, for example Globecom and ICC, has organized workshops and sessions on security issues. In addition, the IEEE has created a technical committee on Communication and Information Security. The first editor was intimately involved with security for the Athens Olympic Games of 2004.

Advances in Computational Methods in Sciences and Engineering 2005 (2 vols) Theodore Simos, George Maroulis, 2002-05-04

This volume brings together selected contributed papers presented at the International Conference of Computational Methods in Science and Engineering (ICCMSE 2005) held in Greece, 21-26 October 2005. The conference aims to bring together computational scientists from several disciplines in order to share methods and ideas. The ICCMSE is unique in its kind. It regroups original contributions from all fields of the traditional Sciences: Mathematics, Physics, Chemistry, Biology, Medicine, and all branches of Engineering. It would be perhaps more appropriate to define the ICCMSE as a conference on computational science and its applications to science and engineering. Topics of general interest are: Computational Mathematics, Theoretical Physics and Theoretical Chemistry, Computational Engineering and Mechanics, Computational Biology and Medicine, Computational Geosciences and Meteorology, Computational Economics and Finance, Scientific Computation, High Performance Computing, Parallel and Distributed Computing, Visualization, Problem Solving Environments, Numerical Algorithms, Modelling and Simulation of Complex Systems, Web-based Simulation and Computing, Grid-based Simulation and Computing, Fuzzy Logic, Hybrid Computational Methods, Data Mining, Information Retrieval, and Virtual Reality, Reliable Computing, Image Processing, Computational Science and Education, etc. More than 800 extended abstracts have been submitted for consideration for presentation in ICCMSE 2005. From these 500 have been selected after international peer review by at least two independent reviewers.

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