

[Read now] Dictionary of Computing: Over 10,000 terms clearly defined

## Dictionary of Computing: Over 10,000 terms clearly defined

*Von Simon Collin*

*ePub | \*DOC | audiobook | ebooks | Download PDF*

sixth edition

# Dictionary of Computing


OVER 10,000 TERMS CLEARLY DEFINED


IDEAL FOR SCHOOL AND COLLEGE

'Enables you to cut  
through jargon'

Teacher Trainer



 Download

 Read Online

Produktinformation -Verkaufsrank: #937155 in eBooksVerffentlicht am: 2009-01-01Erscheinungsdatum:  
2009-01-01File Name: B00663TPK6 | File size: 19.Mb

**Von Simon Collin : Dictionary of Computing: Over 10,000 terms clearly defined** before purchasing it in order to gage whether or not it would be worth my time, and all praised Dictionary of Computing: Over 10,000 terms clearly defined:

KundenrezensionenHilfreichste Kundenrezensionen0 von 1 Kunden fanden die folgende Rezension hilfreich. Guide to startVon Juan Alamo EliasThis book is a guide to begin the investigation of a subject or simply to know to the meaning of a word or concept. It has numerous terms that cover all the subjects relative to the computation and

information technologies. Each word is explained in brief form, some include notes or commentaries, in addition it includes the meaning of abbreviations.

Kurzbeschreibung With over 10,000 entries providing contemporary coverage of computing terms, this fully revised edition of Dictionary of Computing" provides coverage of the terms used in computing, including hardware, software, programme languages, networks and applications, e-commerce and the Internet. Its definitions are easy to understand for readers without a background in computing and to non-native English speakers. Supplements include tables of codes and programming languages. Each entry includes an example sentence to show how the term is used in context, with quotations from magazines and newspapers to show how terms are used in real life." Pressestimmen 'Enables you to cut through jargon' Teacher Trainer Kurzbeschreibung With over 10,000 entries providing contemporary coverage of computing terms, this fully revised edition of Dictionary of Computing" provides coverage of the terms used in computing, including hardware, software, programme languages, networks and applications, e-commerce and the Internet. Its definitions are easy to understand for readers without a background in computing and to non-native English speakers. Supplements include tables of codes and programming languages. Each entry includes an example sentence to show how the term is used in context, with quotations from magazines and newspapers to show how terms are used in real life."