

<<实用IT英语>>

图书基本信息

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前言

The use of English language in China had been very limited in the past century. It is only until these recent ten years people in China began to recognize the need of using English in their work (and to some extent in their daily life) when China becomes more open to foreign countries. Schools , colleges and universities began to add more emphasis on teaching English. Today , Chinese college and university graduates generally should have achieved certain English language proficiency (generally measured at CET-4 or CET-6) .Also , there are many specialty English language schools throughout China offering English language training at various levels. Nonetheless , unfortunately , most such graduates would find themselves speechless in the situation where English language has to be used in communications. Also , written correspondences and documentation by such graduates are often far less than acceptable. This book titled , "Practical IT English for Chinese" , is written as a textbook to support the training for people whose mother tongue is primarily Chinese and who are engaged in Information Technology (IT) related businesses. While IT businesses cover a very wide range of disciplines , our focus is basically technology-oriented. Our main targeted readers are engineers and managers who are working on software systems development , testing , operations and maintenance , as well as related business domains supported by such software systems. This book can be used as a university text book for undergraduate and graduate students preparing for their career in the IT industry.

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内容概要

《实用IT英语》是面向中国IT人士的英语培训教材。它针对中国人学习英语多年，已具备一定基础的特点，力图通过大量模拟实际IT环境的训练辅以正确的方法，让读者能够轻松用英语交流。全书通篇用英文写成，利于营造英语氛围，培养语感，更体现《实用IT英语》“用英文思考”的主线。前4章，每页英文后附对应的中文翻译，供英文阅读有困难的读者参考。

《实用IT英语》实用性强，可作为企业的培训教材，也可供大专院校计算机系及IT相关专业的学生使用，作为自学教材亦是不错的选择。

作者简介

Stanley Chum received his Ph.D. degree in Computer and Communications Engineering from the University of Birmingham, United Kingdom. He accumulated over 25 years of practical experiences from Europe, Canada and United States, covering a broad range of expertise including research and development of computer and communication system, project management, market analysis, product management, system engineering, network design, applications software development, system test, and ISO 9000 quality assurance and audit.

In early 1990s, Dr. Chum had acted as a United Nations Development Program (UNDP) envoy to China, and had made major contribution to the China telecommunications modernization strategic plan. He was also invited as an advisory professor for the Beijing University of Post and Telecommunications. Dr. Chum's employment history includes senior management and engineering positions for Sprint Communications, GTE, Southern Pacific Communications, Pacific Bell (all of United States), Canada Nortel and Bell Research Labs, and Cable and Wireless (United Kingdom). Dr. Chum was also Lecturer for the University of California.

Dr. Chum returned to China in 2005, and directed his interest to the Chinese academia. In China, he serves as Professor for Beijing University of Aeronautics and Astronautics, and Chief Technology Officer for National Software Talents Training Center (Computer software and Integrated Circuits Promotion Center, China Ministry of Information Industry). He also provides consulting services to Wyse Technology (China R&D Center), Microsoft, and China Electricity Central Research Laboratory. Jason Cheng received his M.S. and Ph.D. degrees in Computer Science from the University of Hawaii, United States, with over 15 years of programming, software engineering and management experience in major US enterprises including Sprint Communications and Starvox. Currently Dr. Cheng is the Director of the National Software Talents Training Center (Computer Software and Integrated Circuits Promotion Center, China Ministry of Information Industry), Specialist Advisor for China Sourcing Alliance (Computer Software and Integrated Circuits Promotion Center, China Ministry of Information Industry), Chief Executive Officer of Beijing Sinobitek Technology, Professor and Head of the Software Engineering and Management Specialty Department, College of Software, Beijing University of Aeronautics and Astronautics. Dr. Cheng was the former China R&D Director for Wyse Technology (USA), and Vice President of Logical Exchange, Inc. (USA).

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章节摘录

“当今商业社会中第一位的成功要素”是“要说服别人同意你的价值观和想法”。上述结论是美国管理协会对2800个企业主管的调研结果。

说服别人的方法与沟通机制可以包括交谈、信件、电子邮件、商业文件等。

其中，交谈常常起到决定性的因素。

因此，这是每个人工作中不可或缺的技能。

对一个软件工程师来说，如果想在软件外包公司的工作上有较大的成就，良好的英语交谈能力常常起到决定性的作用。

虽然不是那么明显，但事实上，你在工作中与别人交谈时，是在运用某种方式去表达你的想法并向周围的人传达你的价值观。

你希望别人倾听你的言论，也想树立自信心。

因此，有一些法则你需要遵守。

法则1：你说话时要发音清楚且音量适中，使人们能够听清。

法则2：你要深知你所谈论的内容和事实依据，使你想表达的想法所体现的价值观令人信服。

相反地，除了极少数人以外，你周围的大多数人很可能并不渴望倾听你的想法。

即便是那些倾听你的人，他们对你的谈话内容也只吸收很少的一部分。

沟通原理表明，一条信息通常需要传达三次，才能被别人正确地吸收和消化。

这是因为除了某些经过专业倾听能力训练的人以外（例如实时语言翻译的专业人员），一般人都可能曲解他们所听到的一半内容。

此外，大多数人都会倾向于过滤所听到的内容，选择他们所想听的并不自觉地过滤了他们不重视的。

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