### 图书基本信息

书名:《计算机辅助外语教学中的教师角色研究》

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### 内容概要

本书主要从计算机辅助语言教学和我国英语教学两个角度出发,深入探索并试图重新考虑和定义计算机辅助外语教学中的教师角色。

#### 书籍目录

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Foreword

List of Abbreviations

Chapter1 Introduction

- 1.1 Why Focus on the Teacher
- 1.2 A Brief Introduction of Teacher's Roles
- 1.2.1 What Is a Role
- 1.2.2 What Are Teachers' Roles
- 1.2.3 Factors Influencing Teachers' Roles
- 1.3 A Brief Introduction of CALL
- 1.3.1 WhatIs CALL
- 1.3.2 Why Computer-assisted Instruction
- 1.3.3 The Advantages of CALL Systems
- 1.4 General Organization of the Book

Chapter 2 CALL: Emergence, Development and Its Impact

- 2.1 Introduction
- 2.2 The Emergence of CALL
- 2.3 The History of CALL: Three Phases
- 2.3.1 Behavioristic CALL
- 2.3.2 Communicative CALL
- 2.3.3 Integrative CALL
- 2.3.3.1 Steps towards Integrative CALL: Multimedia
- 2.3.3.2 Steps towards Integrative CALL: the Internet
- 2.3.4 A Brief Summary
- 2.4 Introduction of the Internet into ELT
- 2.5 What Can We Do with CALL
- 2.6 Prerequisites for Teachers' Bamers to the Use of CALL
- 2.6.1 Financial Barriers
- 2.6.2 Availability of Computer Hardware and Software
- 2.6.3 Technical and Theoretical Knowledge
- 2.6.4 Acceptance of Technologies
- 2.6.5 Motivation for Involvement
- 2.7 Summary

Chapter 3 History of ELT and Development of CALL in China

- 3.1 Introduction
- 3.2 A Brief History of ELT in China
- 3.3 Modern ELT in China
- 3.4 The Rise of CALL in China
- 3.4.1 Background of the CALL Development
- 3.4.2 Current Situation of CALL in China
- 3.4.3 CALL Design for SLA in China
- 3.5 Comparison between Traditional ELT Model and the CALL Model in

#### China

- 3.5.1 Traditional ELT Model
- 3.5.2 CALL Model
- 3.6 Teachers' Role in CALL Model
- 3.6.1 The Indispensability of Teachers in CALL Model

3.6.2 Problems Facing	Language rrTeachers in CALL Model
0.0.2 1 100101110 1 401119	

3.7 Summary

Chapter 4 Teachers' Changing Roles in Computer-assisted

Language Learning in Cluna

4.1 The Traditional Teachers' Roles in ELT in China

4.1.1 Participation

4.1.2 Administration

4.1.3 Supervision

4.2 Teachers' Changing Roles in CALL in China

4.2.1 Construction of the New Teaching Model

4.2.2 Implications of the New Teaching Model

4.2.2.1 The Computer

4.2.2.2 The Learner

4.2.2.3 The Teacher

4.2.3 Teachers' Changing Roles in Networked (online)

Education

4.2.4 Implications of the Changing Roles

4.2.4.1 Teacher as a Facilitator

4.2.4.2 Teacher a Guider and Friend

4.2.4.3 Teacher as an Organizer

4.3 An Empirical Study

4.3.1 Method

4.3.2 Findings

4.3.2.1 Learners' and Teachers' Expectations Towards Multimedia

Tools

4.3.2.2 Computer Skills and Technical Problems

4.3.2.3 Leamers' and Teachers' Evaluation

4.3.2.4 Teachers' Role and Leamer's Progress

4.3.2.5 Leamers' Progress

4.3.3 Summary

Chapter 5 Teachers' Training and Development

5.1 The Purpose and Aims of Teachers' Training and

Development

5.2 Necessary Adjustment Because of the Changing Roles

Chapter 6 Conclusion

**Bibliography** 

**Appendixes** 

#### 章节摘录

The most significant Internet-based activities involve e-mail, on-line discussion and web authoring. A key characteristic of the Internet as a resource for self-directedlearning is the opportunity it provides for collaborative learning. Internet technologies open up opportunities for interaction among learners, between learners and target language users, and between learners and teachers that could otherwise be difficult or impossible to achieve in the classroom or m self-access. The Internet also appears to facilitate learner control over interaction. Warschauer (1996), for example, cites anumber of studies suggesting that the use of CMC tools in language learning leads tomore student-initiated interactions, a social dynamic based on student-student collaboration, more student-centered discussion and a shift in authority from teacher to student (Benson, 2005). As Mark Warschauer states in his paper (2000), there are five main reasons to use the Internet for English teaching. Taken together, these reasons help bring English teaching ALIVE. Authenticity. Language learning is the most successful when it take splace in authentic, meaningful contexts. The Internet is a low-costmethod of making language learning meaningful; it gives students24-hour access to vast amounts of authentic material oncommunication and publishing. Literacy. The ability to read, write, communicate, research, and publish on the Internet represents important new forms of literacyneeded in the 21st century. By combining English and technologyin the classroom, teachers will help their students master the skills they will need for academic and occupational success. In, teraction. Interaction is the major means of acquiring a language and gaining fluency. All effective English incorporates some kind of interactive communication in the curriculum. The Internetprovides opportunities for gtudents to interact 24 hours a day with native and nonnative speakers from around the world. Vitality, Too often, classrooms are reflective of TENOR (teaching English for no obvious reason, see Medgyes, 1986), as studentsget bogged down in memorizing grammar rules or decontextualized vocabulary. The Internet can inject an element of vitality intoteaching and motvate students as they communicate in a mediumthat is flexible, multimodal, constantly changing, and connected to their real life needs. Empowerment. Mastery of the Internet increases the personal power of teachers and the students, It allows them to become autonomouslifelong learners who can find what they need when they need it and collaborate with others to help construct new knowledge. By mastering the Inachet, teachers and students can become shapers of the multimedia future. The Internet technology offers an ample range of opportunities for learners and teachers in that it is reshaping nearly all aspects of the society. Online advertising, marketing and sales are growing at fast rates and shaking up the world's financialmarkets. Many schools in the developed countries are now wired for the Internet, inspiring grassroots effects to reform education in order to take better advantage of information technology. A majority of university students and professors in the industrialized countries use the Internet to share ideas, conduct research and collaborate in the production of knowledge. Music, media, politics and entertainment, to name just a few, are being transformed by the Internet. Nor are allthese changes taking place only in the wealthier countries. Many developing countrieslike China are the fast growing computer markets in the world. It is only a matter of time before students in much of the world will have at least some access to the Internet and will need to use it for a wide range of personal and occupational reasonsonce they graduate.

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