

THE LONGITUDINAL STUDY OF ADVANCED L2 CAPACITIES SECOND LANGUAGE ACQUISITION

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The Longitudinal Study of Advanced L2 Capacities: Theoretical and Methodological Issues

1. What are the key theoretical issues in the study of advanced L2 capacities?

- The construct of "advanced L2 capacity": Defining proficiency levels and identifying the specific cognitive and linguistic abilities that distinguish advanced from intermediate learners.
- The role of individual differences: Exploring the influence of factors such as age of onset, motivation, and immersion on advanced L2 attainment.
- The nature of cross-linguistic transfer: Investigating the ways in which learners' L1 knowledge and skills shape their L2 proficiency.

2. What are the main methodological challenges in researching advanced L2 capacities?

- Data collection: Designing tasks and assessments that effectively capture the complex skills and knowledge of advanced learners.
- Longitudinal design: Conducting studies over extended periods to track the development of advanced proficiency and identify factors that contribute to or hinder it.

- Ensuring ecological validity: Creating research contexts that reflect the conditions of real-world language use.

3. How can researchers address these theoretical and methodological challenges?

- Define advanced L2 capacity based on a multidimensional model that includes cognitive, linguistic, and sociocultural factors.
- Employ mixed methods designs that combine qualitative and quantitative data to provide a comprehensive understanding of advanced learner profiles.
- Utilize longitudinal data to identify developmental trajectories and explore the interplay of individual and contextual factors.

4. What are the benefits of studying advanced L2 capacities?

- Gaining insights into the cognitive processes involved in language acquisition and proficiency.
- Identifying factors that facilitate or hinder advanced language learning.
- Informing language teaching practices to optimize outcomes for advanced learners.
- Developing methods for assessing and certifying advanced L2 proficiency.

5. What are some future directions for research on advanced L2 capacities?

- Exploring the relationship between advanced L2 proficiency and cognitive abilities such as working memory and inhibitory control.
- Investigating the impact of social and cultural factors on advanced L2 attainment.
- Examining the role of technology in facilitating or transforming advanced language learning experiences.

Writers' Choices: Grammar to Improve Style

When writing, there are many choices that writers make to improve the style and impact of their writing. One important aspect of style is grammar. While grammar

rules can sometimes seem restrictive, they are essential for creating clear and effective communication.

Why is Grammar Important in Writing?

Good grammar helps to create clarity and consistency in writing. It ensures that the meaning of a sentence is easily understood and that the reader is not distracted by errors. It also makes writing more readable and enjoyable, as the flow of language is smoother and more logical.

How Can Writers Use Grammar to Improve Style?

Writers can use grammar to improve style in many ways. Some of the most effective techniques include:

- **Using active voice:** Active voice makes writing more concise and engaging by placing the subject of the sentence as the doer of the action.
- **Varying sentence structure:** Varying the length and complexity of sentences helps to create a balanced and interesting text.
- **Using parallelism:** Parallelism is a rhetorical device that uses similar grammatical structures to create emphasis and balance.
- **Avoiding unnecessary words:** Trimming unnecessary words and phrases makes writing more concise and punchier.
- **Proofreading carefully:** Proofreading is essential for catching and correcting any errors in grammar, spelling, and punctuation.

Questions and Answers about Grammar and Style

- **Q: What are some common grammar mistakes to avoid?**
 - A: Common grammar mistakes include subject-verb agreement errors, comma splices, and dangling modifiers.
- **Q: How can I learn more about grammar?**
 - A: There are many resources available for learning about grammar, including online courses, books, and workshops.

- **Q: Is it always necessary to follow all grammar rules?**

- A: While it is generally advisable to follow grammar rules, there may be instances when it is appropriate to break them for stylistic effect. However, it is important to use such exceptions sparingly.

- **Q: How can I improve my writing style using grammar?**

- A: By practicing the techniques described above, writers can use grammar to enhance the clarity, impact, and readability of their writing.

- **Q: What are some examples of writers who use grammar effectively?**

- A: Some writers known for their exceptional use of grammar include Ernest Hemingway, Jane Austen, and George Orwell.

Silicon VLSI Technology: Plummer Solutions Q&A

1. What is VLSI technology? VLSI (Very Large Scale Integration) technology refers to the process of integrating an extremely high number of transistors onto a single semiconductor chip, typically in the millions or billions. This miniaturization allows for increased functionality and reduced costs in electronic devices.

2. Who developed the Plummer solution? The Plummer solution was developed by Dr. James D. Plummer, a professor at Stanford University. It is a technique used in VLSI technology to improve the performance and reliability of transistors by reducing short-channel effects.

3. What are the benefits of using the Plummer solution? The Plummer solution offers several benefits, including:

- Reduced short-channel effects, improving transistor performance and reliability
- Enhanced gate control over the channel, leading to improved switching characteristics
- Increased drive current, resulting in faster transistors

4. How does the Plummer solution work? The Plummer solution involves implanting ions into the source and drain regions of the transistor. These ions create a region of higher doping concentration near the transistor channel, which helps to suppress short-channel effects and improve device performance.

5. Where is the Plummer solution used today? The Plummer solution is widely adopted in VLSI technology and is used in various applications, including:

- High-performance microprocessors and memory chips
- High-speed digital and analog circuits
- RF and millimeter-wave devices

What is the Mao the Unknown story about? The book summarizes Mao's transition from a rebel against the autocratic Kuomintang government to the totalitarian dictator over the People's Republic of China. Chang and Halliday heavily cover Mao's role in the planning and the execution of the Great Leap Forward and the Cultural Revolution.

When did Jung Chang leave China? Chang left China in 1978 to study in Britain on a government scholarship, staying first in London. She later moved to Yorkshire, studying linguistics at the University of York with a scholarship from the university itself, living in Derwent College, York.

Who is the father of Jung Chang? As the Chinese Communist Revolution progressed, her work for the CCP helped her rise through the ranks. She met the man who would become Chang's father (Wang Yu/Shou-yu), a high-ranking officer.

Who is the main villain in Mao Mao? Adventurers Mao Mao and Badgerclops accidentally damage the Pure Heart that protects Pure Heart Valley from the dangers of the world. Together with daring native Adorabat, the trio must protect the town from villains who plan to steal the Pure Heart including the sinister pirate, Orangusnake.

What was the plot against Mao? Project 571 (Chinese: 五七一九; pinyin: Wǔqīyīgǔngchéng) was the code name given to an alleged plot to execute a coup d'état

against Chairman Mao Zedong in 1971 by the supporters of Lin Biao, then Vice

Chairman of the Chinese Communist Party.

Are wild swans still banned in China? The Chinese Communist Party banned Wild Swans due to Chang's outward criticism against China and the Chinese Communist Party. However, the book can still be bought in the Chinese-dominated regions of Taiwan and Hong Kong.

Was Jung Chang a red guard? Jung Chang was born in Yibin, Sichuan Province, China, in 1952. She was a red guard briefly at the age of fourteen and then worked as a peasant, a 'barefoot doctor', a steelworker, and an electrician before becoming an English language student and, later, an assistant lecturer at Sichuan University.

How do you pronounce Jung Chang?

Who is Chang Jung's ex-wife? Personal life. Im married professional golfer Kim Hyun-joo in 2006. The couple, who have three sons together, divorced in 2013. Im married a woman named Seo Ha-yan in 2017.

Is Johnny Chang Korean or Chinese? Born to a Korean immigrant family of Chinese descent, he was raised in public housing by a father who had turned to alcoholism after killing someone in a car accident and a mother who was a devout Buddhist.

Who is the father of all buns? This moment would birth a multi-national brand that would put a pleasant smile on people's faces across the globe. PappaRoti, "Father of all Buns," is born.

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