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特此声明。

ASV 新聞 地 生

平柱日期 2025 年 8 月 11 日

副米引 張 公折口 2023年8月11日 15日

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竹 雅 天 加

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恒例依據

详见检测分析方法

女几鄉

内容

二、检测

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition. Error bars represent the standard error of the mean.

[illegible]

1. *Journal of Management Studies*, 1997, 34, 1, 1-14.

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Conclusion**
 6. **References**

[illegible]

Table 1 Demographic characteristics of study population

1. **Identify the main components of the system.** The system consists of a **client** and a **server**. The client is responsible for sending requests to the server, and the server is responsible for processing these requests and returning responses.

2. **Describe the data flow.** Data flows from the client to the server via a **network**. The client sends a request, and the server returns a response.

3. **Explain the communication protocol.** The communication protocol is based on **HTTP** (Hypertext Transfer Protocol). The client sends an **HTTP request** to the server, and the server returns an **HTTP response**.

4. **Detail the error handling.** The system includes error handling mechanisms to manage **exceptions** and **errors**. These mechanisms ensure that the system can gracefully handle unexpected situations and provide meaningful feedback to the user.

5. **Summarize the overall architecture.** The overall architecture is a **client-server architecture**. The client and server are connected via a network, and they communicate using the HTTP protocol. The system is designed to be scalable and robust, capable of handling a large number of concurrent requests.

[illegible]

Figure 1: Schematic representation of the experimental design. The figure is divided into two main sections: 'Pretest' and 'Main Experiment'. The 'Pretest' section includes a 'Pretest' box with a 'Pretest' label and a 'Pretest' box with a 'Pretest' label. The 'Main Experiment' section includes a 'Main Experiment' box with a 'Main Experiment' label and a 'Main Experiment' box with a 'Main Experiment' label.



Figure 1 illustrates the experimental setup. A participant is seated at a table, viewing a screen. The screen displays a target (a yellow dot) and a starting point (a red dot). A horizontal bar is positioned above the screen, and a vertical bar is positioned to the right of the screen. The participant's hand is positioned at the starting point, and a cursor is positioned at the target. The participant is instructed to move the hand to the target.

Figure 1: Schematic representation of the experimental design. The figure is divided into two main sections: 'Pretest' and 'Main Experiment'. The 'Pretest' section includes 'Pretest 1' (with 'Pretest 1a' and 'Pretest 1b' sub-sections) and 'Pretest 2'. The 'Main Experiment' section includes 'Main Experiment 1' (with 'Main Experiment 1a' and 'Main Experiment 1b' sub-sections) and 'Main Experiment 2'. Each section contains a timeline of events, including 'Stimulus presentation', 'Response', and 'Feedback'. The 'Pretest' section also includes 'Practice trials' and 'Feedback'. The 'Main Experiment' section includes 'Practice trials' and 'Feedback'. The 'Main Experiment 1' section also includes 'Stimulus presentation' and 'Response'.

Figure 1. The proposed model of the effect of the perceived effort on the perceived exertion.

[illegible][illegible]





























































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