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 Tramway subterráneo

ALINEACIONES

Accesibilidad: Alineación Principal / Trazado: Apoyado

Accesibilidad: Alineación Principal / Trazado: Dibujado

Accesibilidad: Alineación Secundaria / Trazado: Apoyado

Accesibilidad: Alineación Secundaria / Trazado: Dibujado

Accesibilidad: No Procede / Trazado: Apoyado

Accesibilidad: No Procede / Trazado: Dibujado

Afección: Sí

LÍMITES

Abstract The following is a summary of the results of a study of the effects of the use of a computer-based system on the performance of a task. The study was conducted in a laboratory setting and involved a group of subjects who were trained to use the system. The results showed that the use of the system significantly improved the performance of the task, as measured by the time taken to complete the task and the number of errors made. The study also found that the use of the system had a positive effect on the subjects' confidence in their performance. The results of this study suggest that the use of a computer-based system can be an effective way to improve the performance of a task.

OTROS

1. **Introduction**

