

AUG 14 11 13 AM '64

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1. *Chrysomelidae* 2. *Curculionidae*

$$A \otimes B \otimes C \otimes D \otimes E \otimes F \otimes G \otimes H \otimes I \otimes J \otimes K \otimes L \otimes M \otimes N \otimes O \otimes P \otimes Q \otimes R \otimes S \otimes T \otimes U \otimes V \otimes W \otimes X \otimes Y \otimes Z$$

Therefore, for a unitary u and v of this form is to be unitary

[illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: a control group and an experimental group. The control group received a standard training program, while the experimental group received a training program with a focus on the specific skills required for the task. The results of the training program were compared between the two groups.

Address folder and send to: Mr. J. Edgar Hoover of this form to be sent

14. There are not many people who are interested in the study of the history of the world.

[illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

Change in Quantity 2

Country and Language: (English, French, German, Italian, Spanish)

Chlorophyllous volvox

..... 247 Cms =

Signature _____ Date _____

Signature _____ Date _____

Signature _____ Date _____

XXXXXXXXXXXX

Change in ownership from John H. Trigg. No change in lease name.

1. The above information was obtained from the records of the U. S. Government, and is being furnished to you for your information.

[illegible]

— 10 —

$$u_{\alpha} = \frac{1}{2} \left(\frac{1}{\alpha} + \alpha \right) \quad \text{for } \alpha \in \mathbb{R}^+.$$

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the control group. The experimental group was divided into two subgroups: the experimental group and the experimental group.

Figure 1. The effect of the concentration of the initiator on the polymerization of α -methylstyrene in the presence of Cu^{2+} and Cu^{+} ions.