

1995

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225 CAMPBELL DRIVE
MELBOURNE FL 32904

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THORNBURG, H. WILLIAM
225 CAMPBELL DRIVE
MELBOURNE FL 32904

81	1970			
82	1971	1971	1971	1971
83	1972	1972	1972	1972
84	1973	1973	1973	1973

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85	211 (38)
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THORNBURG, H. WILLIAM

225 CAMPBELL DRIVE

MELBOUNRE FL

HOUCK, H. HOUSTON

165 CAMPBELL DRIVE

MELBOURNE FL

1. The first group of respondents (Group 1) consisted of 100 individuals who were randomly selected from the population of 1,000. This group was used to estimate the overall mean and standard deviation of the population.

1. The first part of the document is a list of references. The references are as follows:

1. The first step is to identify the problem. In this case, the problem is that the company is not meeting its sales targets. The second step is to analyze the data. The third step is to develop a plan. The fourth step is to implement the plan. The fifth step is to evaluate the results.

$$I = \int_{\mathbb{R}^n} \left(\frac{1}{2} |\nabla u|^2 - \frac{1}{2} \lambda u^2 + \frac{1}{2} \mu u^4 \right) dx, \quad (1.1)$$

1. The first group of variables includes the variables that are used to explain the dependent variable in the first equation of the system. These variables are the variables that are used to explain the dependent variable in the first equation of the system.

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$$t = \frac{1}{\alpha} \ln \frac{1 + \alpha \sqrt{1 + \alpha^2}}{1 - \alpha \sqrt{1 + \alpha^2}} \quad \text{and} \quad \frac{1}{\alpha} \ln \frac{1 + \alpha \sqrt{1 + \alpha^2}}{1 - \alpha \sqrt{1 + \alpha^2}} = \frac{1}{\alpha} \ln \frac{1 + \alpha \sqrt{1 + \alpha^2}}{1 - \alpha \sqrt{1 + \alpha^2}}.$$

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) are bounded and tend to zero as $t \rightarrow \infty$ if the matrix A is stable. The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$ if the matrix A is not stable. It is shown that the solutions of the system (1) are unbounded and tend to infinity as $t \rightarrow \infty$ if the matrix A is not stable.

14. The following table shows the number of people who have been convicted of a crime in the United States from 1990 to 2000. The number of people who have been convicted of a crime is given in thousands. The number of people who have been convicted of a crime is given in thousands.

Figure 1. The effect of the initial concentration of the monomer on the polymerization of α -methylstyrene initiated by Cp^*ZrCl_2 in CH_2Cl_2 at -78°C . The polymerization was carried out in the presence of $[\text{Cp}^*\text{ZrCl}_2] = 1.0 \times 10^{-3} \text{ mol/L}$ and $[\text{M}] = 0.01 \text{ mol/L}$ for 10 min. The polymerization was terminated by the addition of methanol. The polymerization was carried out in the presence of $[\text{Cp}^*\text{ZrCl}_2] = 1.0 \times 10^{-3} \text{ mol/L}$ and $[\text{M}] = 0.01 \text{ mol/L}$ for 10 min. The polymerization was terminated by the addition of methanol.

SIGNATURE: *William T. ...* 404 224-1100

IDENTITY AND TYPE OF PROPERTY (NAME) NUMBER OF PAGES (SEE THIS FORM) DATE

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SIGNATURE:

William Harkness
Signature will serve as evidence to name of trademark on file in the U.S. Pat. & Tm. Off.

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