



SECRET

UNIVERSITY OF CALIFORNIA

[illegible]

• *Prüfung: 2. April 2017, 10:00 Uhr*

• $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (one quarter)

$$s = \frac{1}{2} \left(\frac{1}{\omega_1} + \frac{1}{\omega_2} \right), \quad \frac{1}{\omega_1} = \frac{1}{\omega_2} = \frac{1}{\omega}, \quad \frac{1}{\omega_1} = \frac{1}{\omega_2} = \frac{1}{\omega}, \quad \frac{1}{\omega_1} = \frac{1}{\omega_2} = \frac{1}{\omega},$$

• 1997年12月1日，在江蘇省江浦縣，一名10歲男童因患「克魯茲菲爾德-雅各」病，被宣佈為中國首位「朊病毒」患者。

[illegible]

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$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

[illegible][illegible]

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

[illegible]
$$f(x) = \frac{1}{2\pi} \int_{-\infty}^{\infty} \hat{f}(\omega) e^{i\omega x} d\omega$$
[illegible]

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were incubated with the plant explants for 24 h. The explants were then cultured on the selective medium. The number of explants transformed was counted. The results are expressed as the mean $\pm$ SD. The number of explants transformed was counted. The results are expressed as the mean $\pm$ SD.

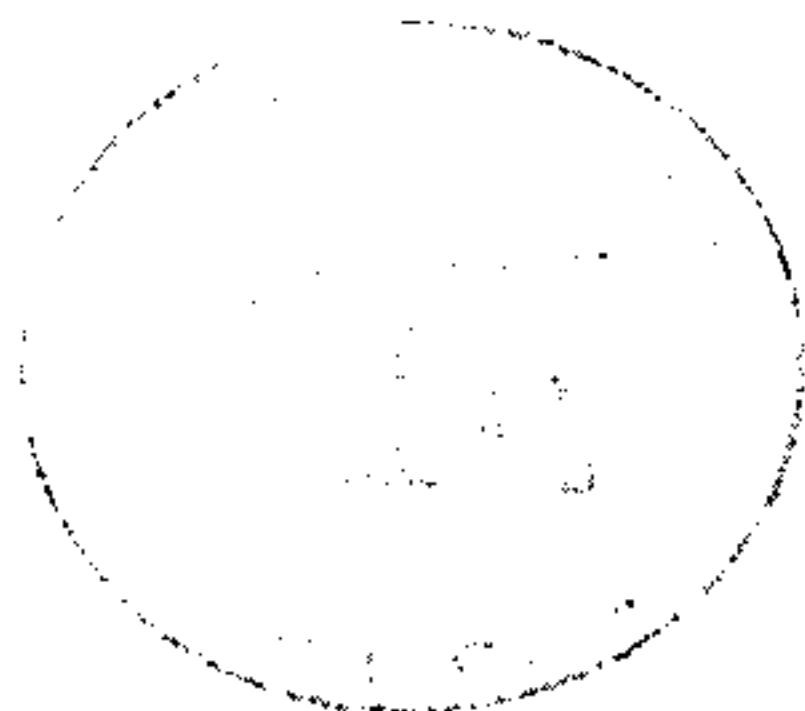
[illegible]
$$\mathcal{F}(\mathcal{A}) = \{A_1, A_2, \dots, A_n\} \text{ is a family of } n \text{ subsets of } \mathcal{A} \text{ such that } A_i \cap A_j = \emptyset \text{ for } i \neq j \text{ and } A_i \cap A_j \neq \emptyset \text{ for } i = j. \text{ Then } \mathcal{F}(\mathcal{A}) \text{ is called a partition of } \mathcal{A} \text{ into } n \text{ parts.}$$

John A. Gagliardi, President, JAG Associates

Figure 1. Schematic diagram of the experimental setup. The subject is seated in a chair and views the target through a video camera. The target is a light source that is controlled by a computer. The subject's hand is positioned over the target. The target is a light source that is controlled by a computer. The subject's hand is positioned over the target. The target is a light source that is controlled by a computer. The subject's hand is positioned over the target.

Figure 1. The 12-step process of the proposed model.

Journal of Management Education 30(6)p.789-804

$$\frac{1}{n} \sum_{i=1}^n \left(\frac{\partial}{\partial \theta} \log f(x_i; \theta) \right)^2 = \frac{1}{n} \sum_{i=1}^n \frac{\partial^2}{\partial \theta^2} \log f(x_i; \theta)$$


Paula Williams

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$$A = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad B = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}, \quad C = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}.$$

Symptoms

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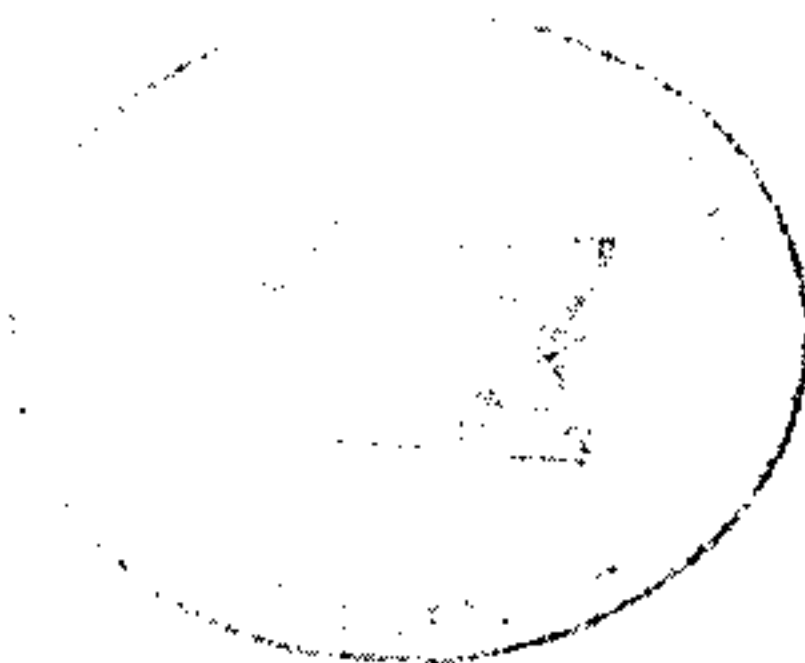
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