

FILE NOW: FILING FEE AFTER MAY 1 IS \$225.00

CORPORATION
 ANNUAL REPORT
1995


$$\begin{aligned} & \text{解: } \text{由 } \begin{cases} x^2 + y^2 + z^2 = 1 \\ x^2 + y^2 = 1 \end{cases} \text{ 得 } z = 0 \\ & \text{于是 } \begin{cases} x^2 + y^2 = 1 \\ z = 0 \end{cases} \text{ 即 } \begin{cases} x^2 = 1 - y^2 \\ z = 0 \end{cases} \\ & \text{代入 } I = x^2 + y^2 + z^2 \text{ 得 } I = 1 - y^2 + 0 = 1 - y^2 \\ & \text{令 } f(y) = 1 - y^2, \text{ 则 } f'(y) = -2y = 0 \text{ 得 } y = 0 \\ & \text{于是 } \begin{cases} x^2 = 1 - y^2 = 1 \\ z = 0 \end{cases} \text{ 即 } \begin{cases} x = \pm 1 \\ z = 0 \end{cases} \end{aligned}$$

APPROVED
AND
FILED

DOCUMENT # **P94000037588 (8)**

BRAY PLAZA, INC.

CONFIDENTIAL

SECRETARY OF STATE
TALLAHASSEE, FLORIDA

$$\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{x}^2 + \frac{1}{2} m \dot{y}^2 + \frac{1}{2} m \dot{z}^2 \right)$$
$$U_{2,1} = \{A_2 | p \in \mathbb{Z}_2\}$$

8320 W. LAKE MARION ROAD
HAINES CITY FL 33844

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HAINES CITY FL 33844

THE UNIVERSITY OF CHICAGO

[illegible]

05/16/1994

4. Final Review

Διγλωσσική έκδοση

Not Applicable

5. *Griffiths and the 'Standard' Method*

**\$8.75 Additional
Fee Required**

6. $\int_0^1 \frac{1}{x^2} dx = \lim_{t \rightarrow 0^+} \int_t^1 \frac{1}{x^2} dx = \lim_{t \rightarrow 0^+} \left[-\frac{1}{x} \right]_t^1 = \lim_{t \rightarrow 0^+} \left(-1 + \frac{1}{t} \right) = \infty$

**\$5.00 May Be
Added to Fees**

8. The appropriate response number for response to the question is: 1 Yes 1 No

9. Name and Address of Current Registered Agent

10. Name and Address of New Registered Agent

BRAY, TERRY
8320 W. LAKE MARION ROAD
HAINES CITY FL 33844

81	1947
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82 Street Address (e.g., 1234 Main St., Apt. 5) _____

83

第	一	次
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FL

4. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d}{dt} \right)$

[1] The authors are grateful to the referees for their valuable comments and suggestions. The authors would like to thank the anonymous referees for their constructive comments and suggestions, which helped to improve the manuscript. The authors would like to thank the anonymous referees for their constructive comments and suggestions, which helped to improve the manuscript.

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

12.

13. $A = \begin{pmatrix} 1 & 2 & 3 \\ 2 & 3 & 4 \\ 3 & 4 & 5 \end{pmatrix}$, $B = \begin{pmatrix} 1 & 2 & 3 \\ 2 & 3 & 4 \\ 3 & 4 & 5 \end{pmatrix}$, $C = \begin{pmatrix} 1 & 2 & 3 \\ 2 & 3 & 4 \\ 3 & 4 & 5 \end{pmatrix}$, $D = \begin{pmatrix} 1 & 2 & 3 \\ 2 & 3 & 4 \\ 3 & 4 & 5 \end{pmatrix}$

D
BRAY, TERRY
8320 W. LAKE MARION ROAD
HAINES CITY FL 33844

BRAY, RONALD
8326 W LAKE MARION RD
HAINES CITY, FLA 33844

[illegible]

SIGNATURE:

Ronald L. Bray Ronald L. BRAY
SIGNATURE AND TITLE OR PRINTED NAME OF BORING OFFICER OR DIRECTOR

4-29-95

8/3 422-3015