

APPROVED
AND
FILED

0-100-1 74 0147

...the ...

ONE N DALE MABRY
SUITE 940
TAMPA FL 33609

² *Journal of the American Statistical Association*, 1994, 89, 1032-1043.

37. Date of Corporation or Partnership		38. Date of Last Report	
04/13/1993		05/01/1994	
41. CFI Number		Appraisal Fee	
91-1416711		Not Applicable	
5. Certificate of Status Desired		☐ \$8.75 Additional Fee Required	
6. Election Campaign Financing Trust Fund Contribution		☐ \$5.00 May Be Added to Fees	
9. The following are the names of the persons who are the officers or directors of the corporation or partnership:			
First Name		Last Name	

9. Name and Address of Current Registered Agent

10. Name and Address of New Registered Agent

CORPORATION INFORMATION SERVICES, INC.
1201 HAYS ST
TALLAHASSEE FL 32301

81	Name	
82	Street Address (P.O. Box Number is Not Acceptable)	
83		
84	City	FL 85 Zip Code

11. The corporation is organized under the laws of the State of Florida. Florida Statutes, the above named corporation admits this statement for the purposes of having its registered office established in the State of Florida. Such change was authorized by the corporation's board of directors. I hereby accept the appointment of registered agent for the State of Florida.

Sub: *Maths*

D
ORSINO, PHILIP S
4120 YONGE ST SUITE 402
NORTH YORK, ONTARIO

ADDITIONS, CHANGES TO OBJECTS AND DIRECTIONS IN °		
	Change	App Date

$f_1: \mathbb{N} \rightarrow \mathbb{N}$ $f_1(n) = 2n + 1, \text{ for } n \in \mathbb{N}$ $f_1(1) = 2 \cdot 1 + 1 = 3$	Change Add Item
$f_2: \mathbb{N} \rightarrow \mathbb{N}$ $f_2(n) = 2n + 1, \text{ for } n \in \mathbb{N}$ $f_2(1) = 2 \cdot 1 + 1 = 3$	Change Add Item
$f_3: \mathbb{N} \rightarrow \mathbb{N}$ $f_3(n) = 2n + 1, \text{ for } n \in \mathbb{N}$ $f_3(1) = 2 \cdot 1 + 1 = 3$	Change Add Item
$f_4: \mathbb{N} \rightarrow \mathbb{N}$ $f_4(n) = 2n + 1, \text{ for } n \in \mathbb{N}$ $f_4(1) = 2 \cdot 1 + 1 = 3$	Change Add Item
$f_5: \mathbb{N} \rightarrow \mathbb{N}$ $f_5(n) = 2n + 1, \text{ for } n \in \mathbb{N}$ $f_5(1) = 2 \cdot 1 + 1 = 3$	Change Add Item
$f_6: \mathbb{N} \rightarrow \mathbb{N}$ $f_6(n) = 2n + 1, \text{ for } n \in \mathbb{N}$ $f_6(1) = 2 \cdot 1 + 1 = 3$	Change Add Item
$f_7: \mathbb{N} \rightarrow \mathbb{N}$ $f_7(n) = 2n + 1, \text{ for } n \in \mathbb{N}$ $f_7(1) = 2 \cdot 1 + 1 = 3$	Change Add Item
$f_8: \mathbb{N} \rightarrow \mathbb{N}$ $f_8(n) = 2n + 1, \text{ for } n \in \mathbb{N}$ $f_8(1) = 2 \cdot 1 + 1 = 3$	Change Add Item
$f_9: \mathbb{N} \rightarrow \mathbb{N}$ $f_9(n) = 2n + 1, \text{ for } n \in \mathbb{N}$ $f_9(1) = 2 \cdot 1 + 1 = 3$	Change Add Item
$f_{10}: \mathbb{N} \rightarrow \mathbb{N}$ $f_{10}(n) = 2n + 1, \text{ for } n \in \mathbb{N}$ $f_{10}(1) = 2 \cdot 1 + 1 = 3$	Change Add Item

[illegible]

SIGNATURE:

SIGNATURE AND TYPE OF PRINTED NAME OF ISSUING OFFICIAL OR OFFICIALS

060370