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INFORME DE AUDITORIA EXTERNA A LOS  
ESTADOS FINANCIEROS POR EL AÑO  
TERMINADO AL 31 DE DICIEMBRE DEL 2011  
DE LA COMPAÑIA ORGANIZACIONES

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STILLERLANDS ALLTÖNSKIL

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Journal of Internal Medicine 255: 485–494

827486

A second, more general, question is whether the results of the present study can be generalized to other types of tasks. For example, the results of the present study may be limited to the specific task of word recognition. It is possible that the results of the present study may be limited to the specific task of word recognition. It is possible that the results of the present study may be limited to the specific task of word recognition.

Il primo risultato è che la distribuzione di  $\hat{\theta}$  non è normale, ma è approssimata da una distribuzione normale. Il secondo risultato è che la distribuzione di  $\hat{\theta}$  è centrata su  $\theta$ , e la sua varianza è data da  $\frac{1}{n} \text{tr}(\Sigma)$ , dove  $\Sigma$  è la matrice di covarianza di  $\theta$ . Il terzo risultato è che la distribuzione di  $\hat{\theta}$  è asintoticamente normale, e la sua varianza è data da  $\frac{1}{n} \text{tr}(\Sigma)$ .

and 2000 members, under the leadership of the first president, Mr. J. H. Smith, the club has been successful in many ways. It has been successful in its efforts to promote the welfare of the community, and in its efforts to promote the welfare of the club members. It has been successful in its efforts to promote the welfare of the community, and in its efforts to promote the welfare of the club members.



Deputatului în Parlamentul Republicii Moldova

Domnule, în calitate de deputat în Parlamentul Republicii Moldova,

am fost ales în calitate de membru al Parlamentului Republicii Moldova în cadrul sesiunii ordinare din 2013, în urma alegerilor parlamentare din 2013.

În calitate de membru al Parlamentului Republicii Moldova, am fost desemnat în calitate de membru al Comisiei pentru Politică Externă și Relații Europene, în cadrul sesiunii ordinare din 2013.

În calitate de membru al Comisiei pentru Politică Externă și Relații Europene, am fost desemnat în calitate de membru al Grupului de lucru pentru Politică Externă și Relații Europene, în cadrul sesiunii ordinare din 2013.

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TABLE 1. SUMMARY OF DATA FOR THE 1970-1971 SEASON			
STATION	DATE	TIME	WIND SPEED (MPH)
1	10/10/70	1400	10
2	10/10/70	1400	10
3	10/10/70	1400	10
4	10/10/70	1400	10
5	10/10/70	1400	10
6	10/10/70	1400	10
7	10/10/70	1400	10
8	10/10/70	1400	10
9	10/10/70	1400	10
10	10/10/70	1400	10
11	10/10/70	1400	10
12	10/10/70	1400	10
13	10/10/70	1400	10
14	10/10/70	1400	10
15	10/10/70	1400	10
16	10/10/70	1400	10
17	10/10/70	1400	10
18	10/10/70	1400	10
19	10/10/70	1400	10
20	10/10/70	1400	10
21	10/10/70	1400	10
22	10/10/70	1400	10
23	10/10/70	1400	10
24	10/10/70	1400	10
25	10/10/70	1400	10
26	10/10/70	1400	10
27	10/10/70	1400	10
28	10/10/70	1400	10
29	10/10/70	1400	10
30	10/10/70	1400	10
31	10/10/70	1400	10
32	10/10/70	1400	10
33	10/10/70	1400	10
34	10/10/70	1400	10
35	10/10/70	1400	10
36	10/10/70	1400	10
37	10/10/70	1400	10
38	10/10/70	1400	10
39	10/10/70	1400	10
40	10/10/70	1400	10
41	10/10/70	1400	10
42	10/10/70	1400	10
43	10/10/70	1400	10
44	10/10/70	1400	10
45	10/10/70	1400	10
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89	10/10/70	1400	10
90	10/10/70	1400	10
91	10/10/70	1400	10
92	10/10/70	1400	10
93	10/10/70	1400	10
94	10/10/70	1400	10
95	10/10/70	1400	10
96	10/10/70	1400	10
97	10/10/70	1400	10
98	10/10/70	1400	10
99	10/10/70	1400	10
100	10/10/70	1400	10

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 2. DATE OF DEATH  
 3. DATE OF BURIAL  
 4. DATE OF CREMATION  
 5. DATE OF INTERMENT  
 6. DATE OF EXHUMATION  
 7. DATE OF REINTERMENT  
 8. DATE OF REINTERMENT  
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 98. DATE OF REINTERMENT  
 99. DATE OF REINTERMENT  
 100. DATE OF REINTERMENT



**ANEXO 1**  
**ESTADO DE CUENTAS DE INGRESOS Y EGRESOS**

1. Ingresos	100
2. Egresos	100
3. Saldo	100
4. Total	100
5. Ingresos	100
6. Egresos	100
7. Saldo	100
8. Total	100
9. Ingresos	100
10. Egresos	100
11. Saldo	100
12. Total	100
13. Ingresos	100
14. Egresos	100
15. Saldo	100
16. Total	100
17. Ingresos	100
18. Egresos	100
19. Saldo	100
20. Total	100
21. Ingresos	100
22. Egresos	100
23. Saldo	100
24. Total	100
25. Ingresos	100
26. Egresos	100
27. Saldo	100
28. Total	100
29. Ingresos	100
30. Egresos	100
31. Saldo	100
32. Total	100
33. Ingresos	100
34. Egresos	100
35. Saldo	100
36. Total	100
37. Ingresos	100
38. Egresos	100
39. Saldo	100
40. Total	100
41. Ingresos	100
42. Egresos	100
43. Saldo	100
44. Total	100
45. Ingresos	100
46. Egresos	100
47. Saldo	100
48. Total	100
49. Ingresos	100
50. Egresos	100
51. Saldo	100
52. Total	100
53. Ingresos	100
54. Egresos	100
55. Saldo	100
56. Total	100
57. Ingresos	100
58. Egresos	100
59. Saldo	100
60. Total	100
61. Ingresos	100
62. Egresos	100
63. Saldo	100
64. Total	100
65. Ingresos	100
66. Egresos	100
67. Saldo	100
68. Total	100
69. Ingresos	100
70. Egresos	100
71. Saldo	100
72. Total	100
73. Ingresos	100
74. Egresos	100
75. Saldo	100
76. Total	100
77. Ingresos	100
78. Egresos	100
79. Saldo	100
80. Total	100
81. Ingresos	100
82. Egresos	100
83. Saldo	100
84. Total	100
85. Ingresos	100
86. Egresos	100
87. Saldo	100
88. Total	100
89. Ingresos	100
90. Egresos	100
91. Saldo	100
92. Total	100
93. Ingresos	100
94. Egresos	100
95. Saldo	100
96. Total	100
97. Ingresos	100
98. Egresos	100
99. Saldo	100
100. Total	100

*[Firma]*  
 [Nombre]  
 [Cargo]





1. Die folgenden Aussagen sind entweder wahr oder falsch. Begründen Sie Ihre Antwort.  
a)  $\sqrt{2}$  ist eine rationale Zahl.  
b)  $\sqrt{2}$  ist eine irrationale Zahl.  
c)  $\sqrt{2}$  ist eine reelle Zahl.  
d)  $\sqrt{2}$  ist eine komplexe Zahl.  
e)  $\sqrt{2}$  ist eine imaginäre Zahl.  
f)  $\sqrt{2}$  ist eine reelle Zahl.  
g)  $\sqrt{2}$  ist eine komplexe Zahl.  
h)  $\sqrt{2}$  ist eine imaginäre Zahl.  
i)  $\sqrt{2}$  ist eine reelle Zahl.  
j)  $\sqrt{2}$  ist eine komplexe Zahl.  
k)  $\sqrt{2}$  ist eine imaginäre Zahl.  
l)  $\sqrt{2}$  ist eine reelle Zahl.  
m)  $\sqrt{2}$  ist eine komplexe Zahl.  
n)  $\sqrt{2}$  ist eine imaginäre Zahl.  
o)  $\sqrt{2}$  ist eine reelle Zahl.  
p)  $\sqrt{2}$  ist eine komplexe Zahl.  
q)  $\sqrt{2}$  ist eine imaginäre Zahl.  
r)  $\sqrt{2}$  ist eine reelle Zahl.  
s)  $\sqrt{2}$  ist eine komplexe Zahl.  
t)  $\sqrt{2}$  ist eine imaginäre Zahl.  
u)  $\sqrt{2}$  ist eine reelle Zahl.  
v)  $\sqrt{2}$  ist eine komplexe Zahl.  
w)  $\sqrt{2}$  ist eine imaginäre Zahl.  
x)  $\sqrt{2}$  ist eine reelle Zahl.  
y)  $\sqrt{2}$  ist eine komplexe Zahl.  
z)  $\sqrt{2}$  ist eine imaginäre Zahl.

4. The Board shall have the right to suspend or terminate the license of any member who is found to be in violation of the rules and regulations of the Board.

#### 5. DISCIPLINARY ACTION

5.1. In the event of a complaint against a member, the Board shall have the right to take disciplinary action.

	1st	2nd	3rd	4th
Member	100	200	300	400
Non-Member	50	100	150	200

#### 5.2. Procedure for Disciplinary Action

5.2.1. The Board shall have the right to suspend or terminate the license of any member who is found to be in violation of the rules and regulations of the Board.

#### 5.3. Appeal Process

5.3.1. Any member who is aggrieved by the decision of the Board may appeal to the High Court within a period of 30 days from the date of the decision.

#### 5.4. Penalty for Breach of Rules

5.4.1. Any member who is found to be in violation of the rules and regulations of the Board shall be liable to pay a fine of Rs. 1000/- for each breach.

#### 5.5. Finality of Decision

5.5.1. The decision of the Board shall be final and binding on all members.

#### 5.6. Amendment of Rules

5.6.1. The Board shall have the right to amend the rules and regulations of the Board from time to time.

#### 5.7. Conclusion

5.7.1. The Board shall have the right to take any other action as may be deemed fit in the interest of the public.



1. **Introduction**  
 The purpose of this study is to investigate the effects of the proposed system on the performance of the system. The study is organized as follows: Section 2 describes the system architecture. Section 3 describes the experimental setup. Section 4 describes the results of the experiments. Section 5 discusses the conclusions of the study.

2. **System Architecture**  
 The system architecture is shown in Figure 1. The system consists of a client and a server. The client is responsible for sending requests to the server. The server is responsible for processing the requests and returning the results to the client.

3. **Experimental Setup**  
 The experiments were conducted on a system with the following specifications:

- Processor: Intel Core i7-4790K
- Memory: 16 GB DDR4
- Storage: 1 TB SSD
- Operating System: Windows 10

The experiments were conducted using the following test cases:

- Test Case 1: The client sends a request to the server. The server processes the request and returns the results to the client.
- Test Case 2: The client sends a request to the server. The server processes the request and returns the results to the client. The client then sends a second request to the server. The server processes the second request and returns the results to the client.
- Test Case 3: The client sends a request to the server. The server processes the request and returns the results to the client. The client then sends a third request to the server. The server processes the third request and returns the results to the client.

4. **Results**  
 The results of the experiments are shown in Table 1. The table shows the time taken by the system to process the requests for each test case.

5. **Conclusions**  
 The study concludes that the proposed system has a positive effect on the performance of the system. The system is able to process requests faster than the baseline system.



