

המחשבה וההרגל

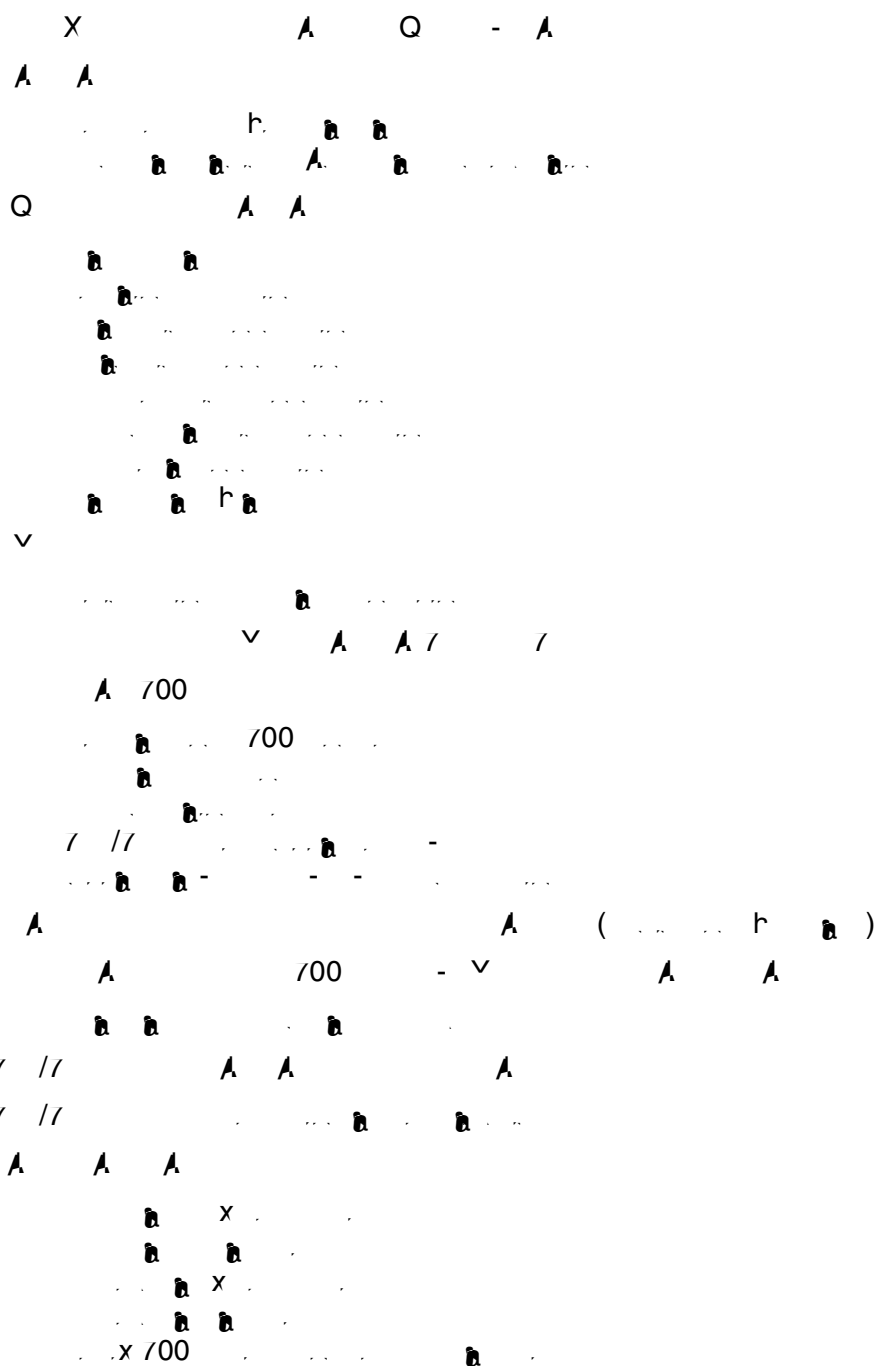
המחשבה וההרגל

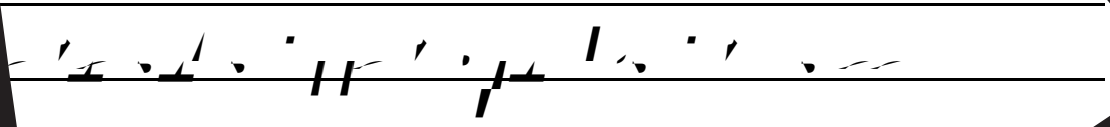
המחשבה וההרגל

המחשבה וההרגל

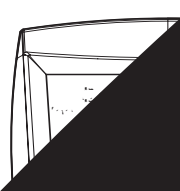
המחשבה וההרגל

המחשבה וההרגל





Handwritten text in a cursive script, possibly a letter or a journal entry. The text is written in a fluid, connected style with some capital letters. The handwriting is somewhat slanted and expressive.



Handwritten text, possibly a signature or a date, located in the lower right corner of the page.

1. $\frac{1}{2}$ ()
 2. $\frac{1}{3}$ ()
 3. $\frac{1}{4}$ ()
 4. $\frac{1}{5}$ ()
 5. $\frac{1}{6}$ ()
 6. $\frac{1}{7}$ ()
 7. $\frac{1}{8}$ ()
 8. $\frac{1}{9}$ ()
 9. $\frac{1}{10}$ ()
 10. $\frac{1}{11}$ ()
 11. $\frac{1}{12}$ ()
 12. $\frac{1}{13}$ ()
 13. $\frac{1}{14}$ ()
 14. $\frac{1}{15}$ ()
 15. $\frac{1}{16}$ ()
 16. $\frac{1}{17}$ ()
 17. $\frac{1}{18}$ ()
 18. $\frac{1}{19}$ ()
 19. $\frac{1}{20}$ ()
 20. $\frac{1}{21}$ ()
 21. $\frac{1}{22}$ ()
 22. $\frac{1}{23}$ ()
 23. $\frac{1}{24}$ ()
 24. $\frac{1}{25}$ ()
 25. $\frac{1}{26}$ ()
 26. $\frac{1}{27}$ ()
 27. $\frac{1}{28}$ ()
 28. $\frac{1}{29}$ ()
 29. $\frac{1}{30}$ ()
 30. $\frac{1}{31}$ ()
 31. $\frac{1}{32}$ ()
 32. $\frac{1}{33}$ ()
 33. $\frac{1}{34}$ ()
 34. $\frac{1}{35}$ ()
 35. $\frac{1}{36}$ ()
 36. $\frac{1}{37}$ ()
 37. $\frac{1}{38}$ ()
 38. $\frac{1}{39}$ ()
 39. $\frac{1}{40}$ ()
 40. $\frac{1}{41}$ ()
 41. $\frac{1}{42}$ ()
 42. $\frac{1}{43}$ ()
 43. $\frac{1}{44}$ ()
 44. $\frac{1}{45}$ ()
 45. $\frac{1}{46}$ ()
 46. $\frac{1}{47}$ ()
 47. $\frac{1}{48}$ ()
 48. $\frac{1}{49}$ ()
 49. $\frac{1}{50}$ ()
 50. $\frac{1}{51}$ ()
 51. $\frac{1}{52}$ ()
 52. $\frac{1}{53}$ ()
 53. $\frac{1}{54}$ ()
 54. $\frac{1}{55}$ ()
 55. $\frac{1}{56}$ ()
 56. $\frac{1}{57}$ ()
 57. $\frac{1}{58}$ ()
 58. $\frac{1}{59}$ ()
 59. $\frac{1}{60}$ ()
 60. $\frac{1}{61}$ ()
 61. $\frac{1}{62}$ ()
 62. $\frac{1}{63}$ ()
 63. $\frac{1}{64}$ ()
 64. $\frac{1}{65}$ ()
 65. $\frac{1}{66}$ ()
 66. $\frac{1}{67}$ ()
 67. $\frac{1}{68}$ ()
 68. $\frac{1}{69}$ ()
 69. $\frac{1}{70}$ ()
 70. $\frac{1}{71}$ ()
 71. $\frac{1}{72}$ ()
 72. $\frac{1}{73}$ ()
 73. $\frac{1}{74}$ ()
 74. $\frac{1}{75}$ ()
 75. $\frac{1}{76}$ ()
 76. $\frac{1}{77}$ ()
 77. $\frac{1}{78}$ ()
 78. $\frac{1}{79}$ ()
 79. $\frac{1}{80}$ ()
 80. $\frac{1}{81}$ ()
 81. $\frac{1}{82}$ ()
 82. $\frac{1}{83}$ ()
 83. $\frac{1}{84}$ ()
 84. $\frac{1}{85}$ ()
 85. $\frac{1}{86}$ ()
 86. $\frac{1}{87}$ ()
 87. $\frac{1}{88}$ ()
 88. $\frac{1}{89}$ ()
 89. $\frac{1}{90}$ ()
 90. $\frac{1}{91}$ ()
 91. $\frac{1}{92}$ ()
 92. $\frac{1}{93}$ ()
 93. $\frac{1}{94}$ ()
 94. $\frac{1}{95}$ ()
 95. $\frac{1}{96}$ ()
 96. $\frac{1}{97}$ ()
 97. $\frac{1}{98}$ ()
 98. $\frac{1}{99}$ ()
 99. $\frac{1}{100}$ ()
 100. $\frac{1}{101}$ ()
 101. $\frac{1}{102}$ ()
 102. $\frac{1}{103}$ ()
 103. $\frac{1}{104}$ ()
 104. $\frac{1}{105}$ ()
 105. $\frac{1}{106}$ ()
 106. $\frac{1}{107}$ ()
 107. $\frac{1}{108}$ ()
 108. $\frac{1}{109}$ ()
 109. $\frac{1}{110}$ ()
 110. $\frac{1}{111}$ ()
 111. $\frac{1}{112}$ ()
 112. $\frac{1}{113}$ ()
 113. $\frac{1}{114}$ ()
 114. $\frac{1}{115}$ ()
 115. $\frac{1}{116}$ ()
 116. $\frac{1}{117}$ ()
 117. $\frac{1}{118}$ ()
 118. $\frac{1}{119}$ ()
 119. $\frac{1}{120}$ ()
 120. $\frac{1}{121}$ ()
 121. $\frac{1}{122}$ ()
 122. $\frac{1}{123}$ ()
 123. $\frac{1}{124}$ ()
 124. $\frac{1}{125}$ ()
 125. $\frac{1}{126}$ ()
 126. $\frac{1}{127}$ ()
 127. $\frac{1}{128}$ ()
 128. $\frac{1}{129}$ ()
 129. $\frac{1}{130}$ ()
 130. $\frac{1}{131}$ ()
 131. $\frac{1}{132}$ ()
 132. $\frac{1}{133}$ ()
 133. $\frac{1}{134}$ ()
 134. $\frac{1}{135}$ ()
 135. $\frac{1}{136}$ ()
 136. $\frac{1}{137}$ ()
 137. $\frac{1}{138}$ ()
 138. $\frac{1}{139}$ ()
 139. $\frac{1}{140}$ ()
 140. $\frac{1}{141}$ ()
 141. $\frac{1}{142}$ ()
 142. $\frac{1}{143}$ ()
 143. $\frac{1}{144}$ ()
 144. $\frac{1}{145}$ ()
 145. $\frac{1}{146}$ ()
 146. $\frac{1}{147}$ ()
 147. $\frac{1}{148}$ ()
 148. $\frac{1}{149}$ ()
 149. $\frac{1}{150}$ ()
 150. $\frac{1}{151}$ ()
 151. $\frac{1}{152}$ ()
 152. $\frac{1}{153}$ ()
 153. $\frac{1}{154}$ ()
 154. $\frac{1}{155}$ ()
 155. $\frac{1}{156}$ ()
 156. $\frac{1}{157}$ ()
 157. $\frac{1}{158}$ ()
 158. $\frac{1}{159}$ ()
 159. $\frac{1}{160}$ ()
 160. $\frac{1}{161}$ ()
 161. $\frac{1}{162}$ ()
 162. $\frac{1}{163}$ ()
 163. $\frac{1}{164}$ ()
 164. $\frac{1}{165}$ ()
 165. $\frac{1}{166}$ ()
 166. $\frac{1}{167}$ ()
 167. $\frac{1}{168}$ ()
 168. $\frac{1}{169}$ ()
 169. $\frac{1}{170}$ ()
 170. $\frac{1}{171}$ ()
 171. $\frac{1}{172}$ ()
 172. $\frac{1}{173}$ ()
 173. <

"0"

1/ (.)

"0"

x

(110 /)".

1. 4. 1954

4. The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the problem (1)–(3) as $\varepsilon \rightarrow 0$. It is shown that the solutions of the problem (1)–(3) converge to the solutions of the problem (1)–(3) in the limit as $\varepsilon \rightarrow 0$.

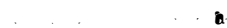
1. $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |\nabla u|^2 dx = \int_{\mathbb{R}^n} u \Delta u dx$

References

1. *What is the purpose of the study?*

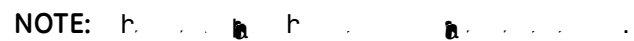
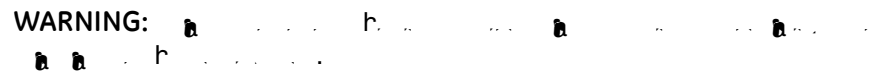
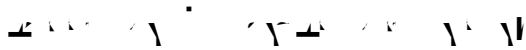
References

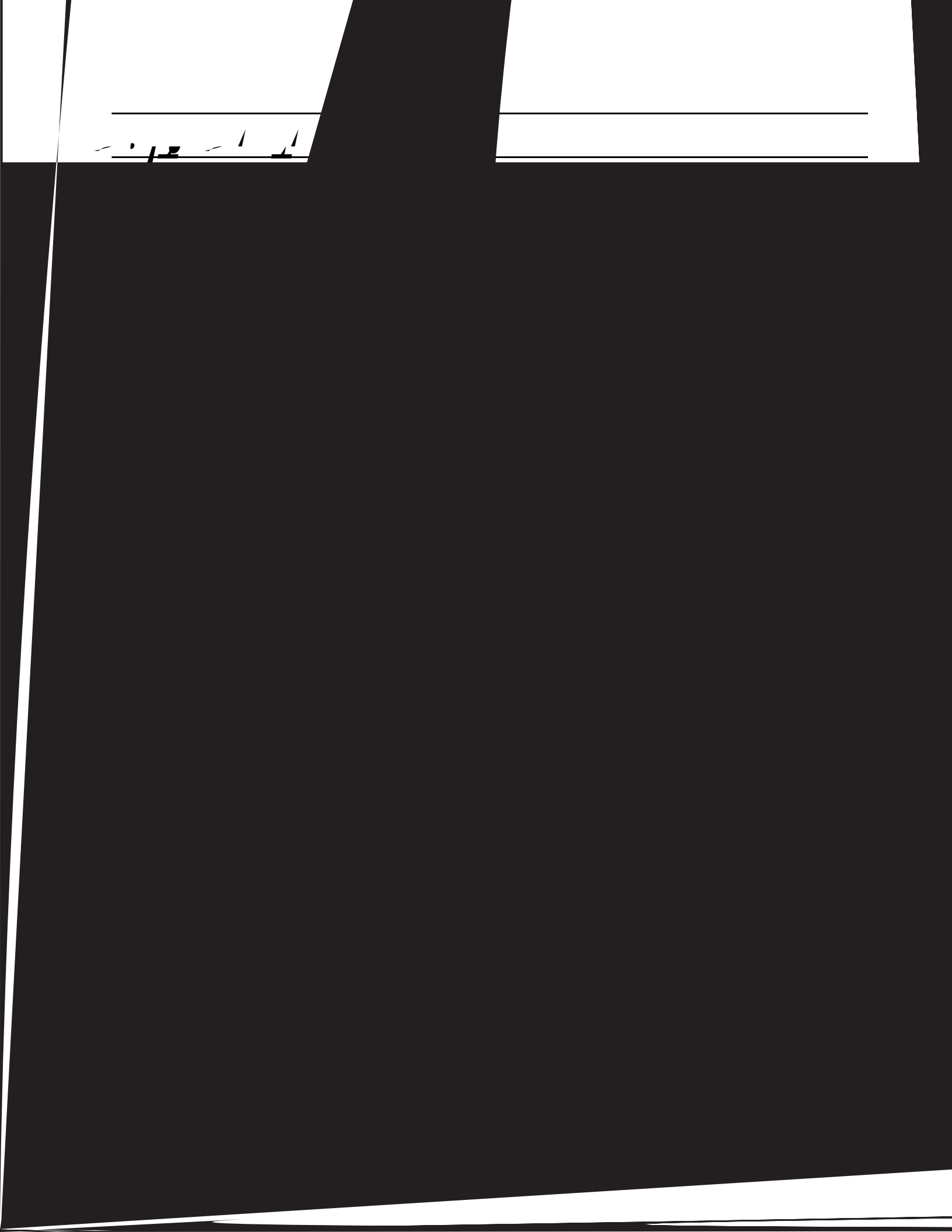
- [illegible]



[illegible]

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

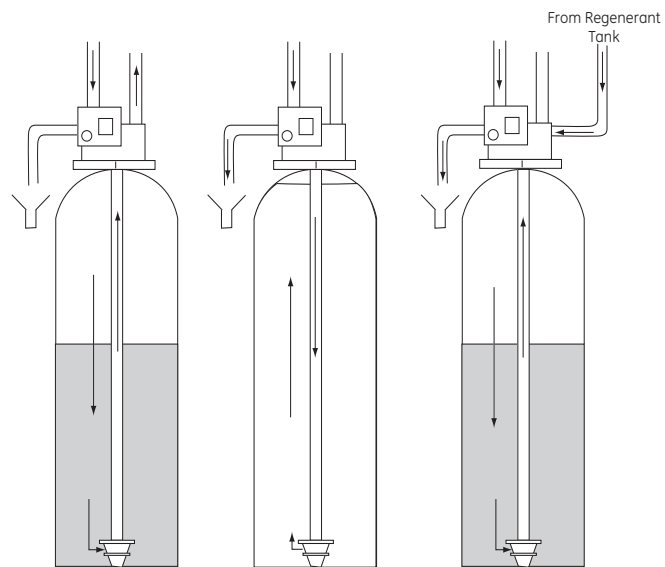




5. When the tank is full of water, the system is ready for service. The water is filtered and the system is ready for use.

6. When the tank is full of water, the system is ready for service. The water is filtered and the system is ready for use.

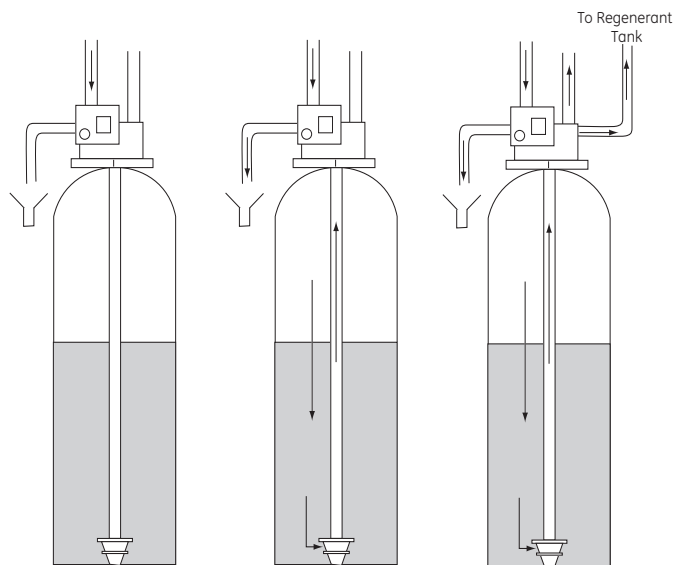
1



**SERVICE
C0**

**BACKWASH
C1 and C6**

**BRINE/SLOW RINSE
C2 and C3**



**REPRESSURIZE
C4**

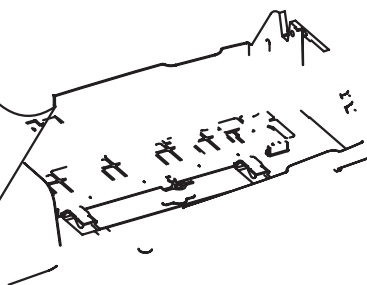
**FAST RINSE
C5 and C7**

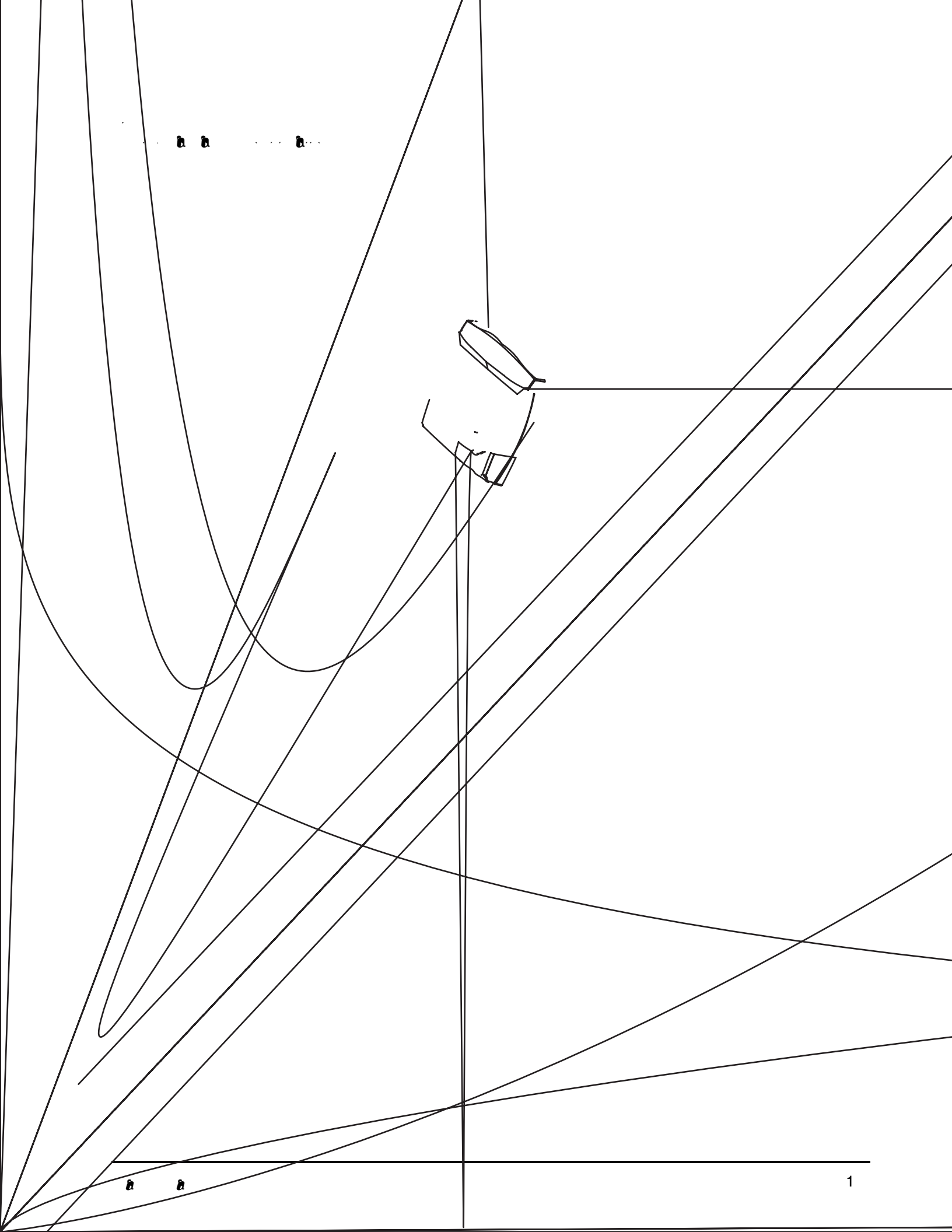
**BRINE REFILL
C8**

7/10/2020

1

2





... h a a 700 ... a a A ...
 a a h ... a ... a ...
 h ... h a x ... h ... a a
 ... x a ... a h a ... a ...
 ... , a a ... k ...
 ... h h a a ... a ...
 ... h. h ... h a a ... a a
 ... a ...



WARNING: The maximum number of connections is 100. If the number of connections exceeds 100, the system will automatically disconnect the excess connections. The system will also display a warning message.



WARNING: The maximum number of connections is 100. If the number of connections exceeds 100, the system will automatically disconnect the excess connections. The system will also display a warning message.



WARNING: The maximum number of connections is 100. If the number of connections exceeds 100, the system will automatically disconnect the excess connections. The system will also display a warning message.

Typical Applications



NOTE: The maximum number of connections is 100. If the number of connections exceeds 100, the system will automatically disconnect the excess connections. The system will also display a warning message.

1. The maximum number of connections is 100. If the number of connections exceeds 100, the system will automatically disconnect the excess connections. The system will also display a warning message.

The maximum number of connections is 100. If the number of connections exceeds 100, the system will automatically disconnect the excess connections. The system will also display a warning message.

Figure 10-10

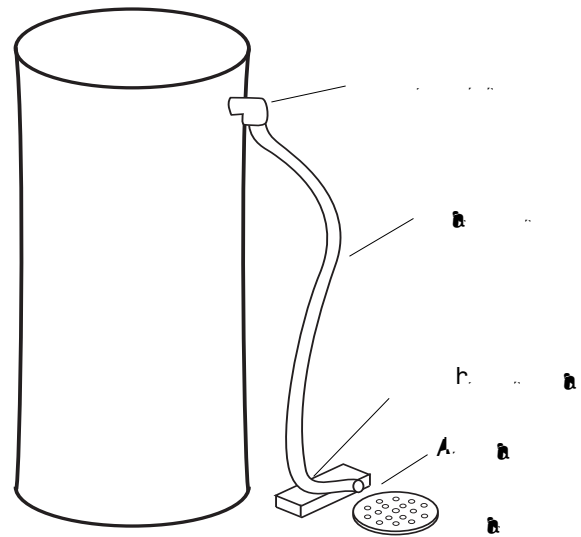


Figure 10-11

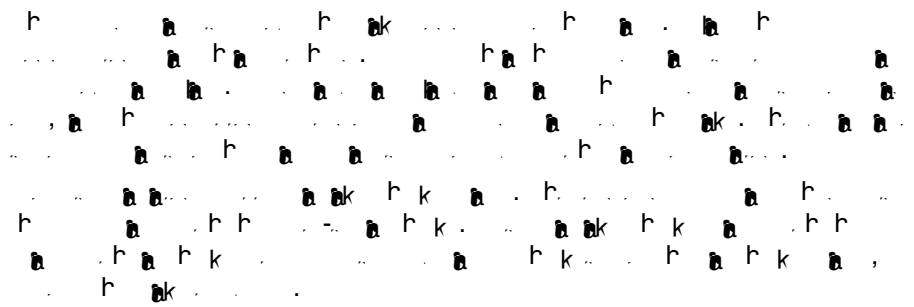
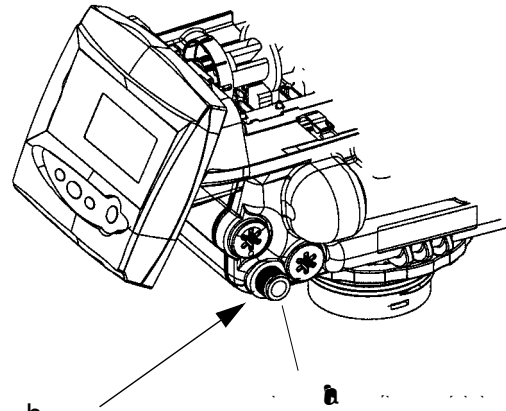


Figure 10-12



1. Remove the front panel from the unit.



NOTE: The front panel is attached to the unit by two screws. Remove these screws before attempting to remove the front panel.



NOTE: The front panel is attached to the unit by two screws. Remove these screws before attempting to remove the front panel.

1. Remove the front panel from the unit.



QUESTION 1

Let \mathcal{H} be a Hilbert space and let $\mathcal{H}_1, \mathcal{H}_2$ be closed subspaces of \mathcal{H} . Let $\mathcal{H}_1 \perp \mathcal{H}_2$. Let $\mathcal{H}_1 \oplus \mathcal{H}_2$ be the direct sum of \mathcal{H}_1 and \mathcal{H}_2 . Let $\mathcal{H}_1 \oplus \mathcal{H}_2$ be the direct sum of \mathcal{H}_1 and \mathcal{H}_2 . Let $\mathcal{H}_1 \oplus \mathcal{H}_2$ be the direct sum of \mathcal{H}_1 and \mathcal{H}_2 .

Let $\mathcal{H}_1 \oplus \mathcal{H}_2$ be the direct sum of \mathcal{H}_1 and \mathcal{H}_2 . Let $\mathcal{H}_1 \oplus \mathcal{H}_2$ be the direct sum of \mathcal{H}_1 and \mathcal{H}_2 . Let $\mathcal{H}_1 \oplus \mathcal{H}_2$ be the direct sum of \mathcal{H}_1 and \mathcal{H}_2 . Let $\mathcal{H}_1 \oplus \mathcal{H}_2$ be the direct sum of \mathcal{H}_1 and \mathcal{H}_2 .

QUESTION 2

Let \mathcal{H} be a Hilbert space.

Let $\mathcal{H}_1, \mathcal{H}_2$ be closed subspaces of \mathcal{H} . Let $\mathcal{H}_1 \perp \mathcal{H}_2$. Let $\mathcal{H}_1 \oplus \mathcal{H}_2$ be the direct sum of \mathcal{H}_1 and \mathcal{H}_2 .

QUESTION 3

Let \mathcal{H} be a Hilbert space. Let $\mathcal{H}_1, \mathcal{H}_2$ be closed subspaces of \mathcal{H} . Let $\mathcal{H}_1 \perp \mathcal{H}_2$. Let $\mathcal{H}_1 \oplus \mathcal{H}_2$ be the direct sum of \mathcal{H}_1 and \mathcal{H}_2 .

1. Let \mathcal{H}_1 be a closed subspace of \mathcal{H} .

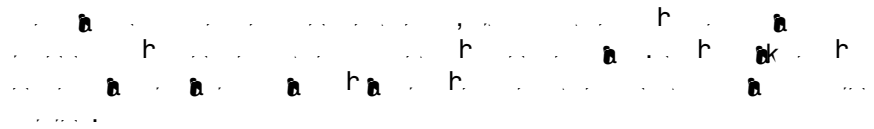
A. Let \mathcal{H}_1 be a closed subspace of \mathcal{H} . Let \mathcal{H}_1 be a closed subspace of \mathcal{H} . Let \mathcal{H}_1 be a closed subspace of \mathcal{H} .

B. Let \mathcal{H}_1 be a closed subspace of \mathcal{H} .

A. Let \mathcal{H}_1 be a closed subspace of \mathcal{H} . Let \mathcal{H}_1 be a closed subspace of \mathcal{H} . Let \mathcal{H}_1 be a closed subspace of \mathcal{H} .

C. Let \mathcal{H}_1 be a closed subspace of \mathcal{H} .

* Let \mathcal{H}_1 be a closed subspace of \mathcal{H} .

 $\frac{1}{\sqrt{2}}, \frac{1}{\sqrt{2}}, \frac{1}{\sqrt{2}}, \frac{1}{\sqrt{2}}$

Ser. No: 740090052683-3

h h

References

17

1. $\frac{a}{b} \cdot \frac{c}{d} = \frac{ac}{bd}$ (if $b \neq 0$ and $d \neq 0$).

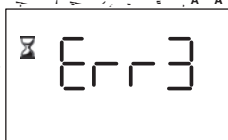
• #

. h . . . h . h . . . h . .

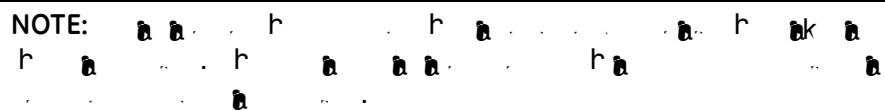
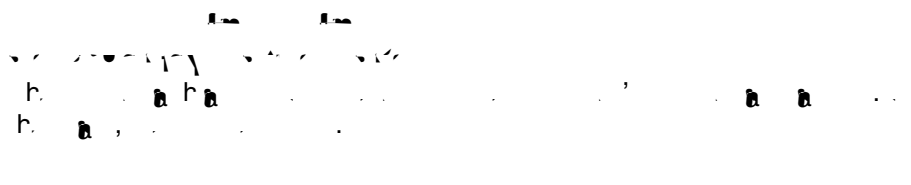
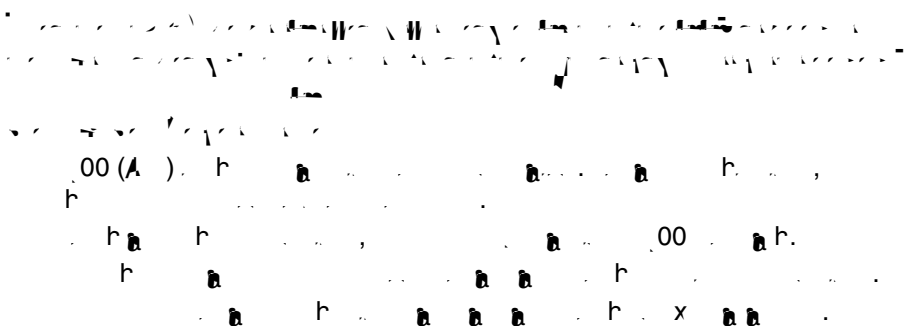
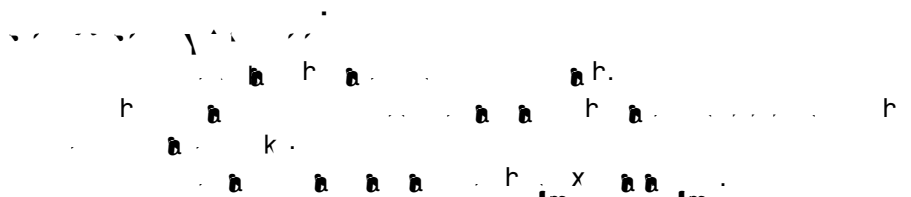
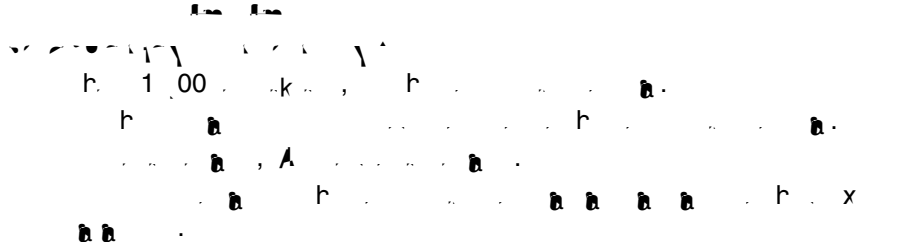
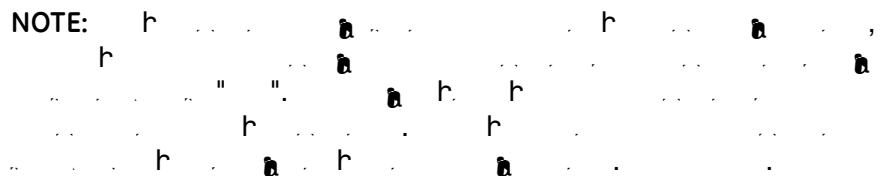
1. **Introduction**
 2. **Background**
 3. **Methods**
 4. **Results**
 5. **Conclusion**
 6. **References**

1. h is a \mathbb{Q} -linear map from V to V .
 2. $h^2 = 0$.
 3. h is nilpotent of index 2.

[illegible]



NOTE:

[illegible]

1. *Y. pseudotuberculosis* (sensu lato) is a facultative intracellular pathogen of a wide range of vertebrate species, including humans. It is a member of the *Yersinia* genus, which is characterized by its ability to form a biofilm and its resistance to environmental stresses. The pathogen is known for its role in causing bubonic plague, a severe and often fatal disease.

2. The pathogen's life cycle involves a complex interplay of host and environmental factors. It is capable of surviving in the environment for extended periods, particularly in cold temperatures, which allows it to maintain its viability and infectivity. This resilience is a key factor in its persistence and spread.

3. The pathogen's ability to form a biofilm is a critical survival strategy. Biofilms provide a protective environment for the bacteria, shielding them from host immune responses and antimicrobial treatments. This makes the infection more difficult to eradicate and increases the risk of relapse.

4. The pathogen's resistance to environmental stresses, including desiccation and temperature fluctuations, is another key survival mechanism. This resistance is achieved through various physiological adaptations, such as the production of protective proteins and the formation of spores.

5. The pathogen's role in causing bubonic plague is well-documented. The disease is characterized by the formation of buboes, which are swollen lymph nodes. The pathogen enters the body through a bite or scratch, and it then travels through the bloodstream to the lymphatic system.

6. The pathogen's ability to form a biofilm and its resistance to environmental stresses are key factors in its persistence and spread. These characteristics make it a highly effective and dangerous pathogen, capable of causing significant morbidity and mortality.

7. The pathogen's role in causing bubonic plague is well-documented. The disease is characterized by the formation of buboes, which are swollen lymph nodes. The pathogen enters the body through a bite or scratch, and it then travels through the bloodstream to the lymphatic system.

8. The pathogen's ability to form a biofilm and its resistance to environmental stresses are key factors in its persistence and spread. These characteristics make it a highly effective and dangerous pathogen, capable of causing significant morbidity and mortality.

9. The pathogen's role in causing bubonic plague is well-documented. The disease is characterized by the formation of buboes, which are swollen lymph nodes. The pathogen enters the body through a bite or scratch, and it then travels through the bloodstream to the lymphatic system.

10. The pathogen's ability to form a biofilm and its resistance to environmental stresses are key factors in its persistence and spread. These characteristics make it a highly effective and dangerous pathogen, capable of causing significant morbidity and mortality.

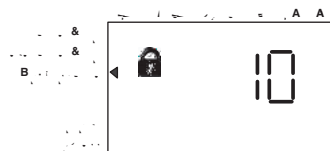
7- **a** **a** **a** **a** **a** **a**

Алгоритм нахождения значения функции

Входные данные	Выходные данные	Выходные данные	Выходные данные
	1 100	0	.
	1 0/	0	0.0
	11 0	/0	.
	0	0	.
/	0	0	1.
	/1 /	100	.
	/	110	/./
10	001	1 0	0.
11	1	1 0	.
1	0	1 0	.
1	/	1 0	.
1	0	1/0	/0.
1	0	00	/ .
1	0 /	0	/ .
1/	0	0	.
1	/	0	.1

Алгоритм

Входные данные	Выходные данные	Выходные данные
k... a (k)	k... a (k)	1 .
k... a (k)	k... a (k)	0.0
... a	k... a (k)	0.10
... a... a	k... a (k)	0.0



Алгоритм нахождения значения функции

Алгоритм нахождения значения функции

Алгоритм нахождения значения функции

[illegible]

NOTE: $\frac{1}{2}$ inch = 12.5 mm

. h h a , h a .
 (), h h h h
 a ak . h a h h
 h
 . h a . h h ak h
 , h ak a
 . h a h , h h
 a a 0(a a)

1. ... 10,000 ...

... h ...

... h ... ()

... k ...

1. ... "10k" ...

10,000. ... "0k" ...

... h ...

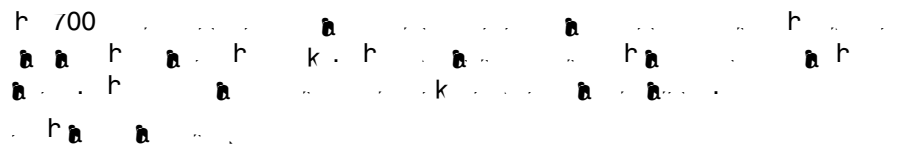
... h ...

... "

... h ... (

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

[illegible]



7 11 A 6 6 6

... ..



WARNING:

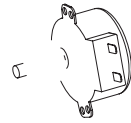
... ..
... ..
... ..
... ..

...

... ..
... ..

* h_{eff}

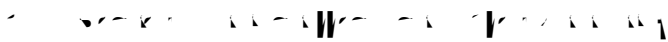
1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Discussion**
 6. **Conclusion**
 7. **References**
 8. **Appendix**
 9. **Figure 1**
 10. **Figure 2**
 11. **Figure 3**
 12. **Figure 4**
 13. **Figure 5**
 14. **Figure 6**
 15. **Figure 7**
 16. **Figure 8**
 17. **Figure 9**
 18. **Figure 10**
 19. **Figure 11**
 20. **Figure 12**
 21. **Figure 13**
 22. **Figure 14**
 23. **Figure 15**
 24. **Figure 16**
 25. **Figure 17**
 26. **Figure 18**
 27. **Figure 19**
 28. **Figure 20**
 29. **Figure 21**
 30. **Figure 22**
 31. **Figure 23**
 32. **Figure 24**
 33. **Figure 25**
 34. **Figure 26**
 35. **Figure 27**
 36. **Figure 28**
 37. **Figure 29**
 38. **Figure 30**
 39. **Figure 31**
 40. **Figure 32**
 41. **Figure 33**
 42. **Figure 34**
 43. **Figure 35**
 44. **Figure 36**
 45. **Figure 37**
 46. **Figure 38**
 47. **Figure 39**
 48. **Figure 40**
 49. **Figure 41**
 50. **Figure 42**
 51. **Figure 43**
 52. **Figure 44**
 53. **Figure 45**
 54. **Figure 46**
 55. **Figure 47**
 56. **Figure 48**
 57. **Figure 49**
 58. **Figure 50**
 59. **Figure 51**
 60. **Figure 52**
 61. **Figure 53**
 62. **Figure 54**
 63. **Figure 55**
 64. **Figure 56**
 65. **Figure 57**
 66. **Figure 58**
 67. **Figure 59**
 68. **Figure 60**
 69. **Figure 61**
 70. **Figure 62**
 71. **Figure 63**
 72. **Figure 64**
 73. **Figure 65**
 74. **Figure 66**
 75. **Figure 67**
 76. **Figure 68**
 77. **Figure 69**
 78. **Figure 70**
 79. **Figure 71**
 80. **Figure 72**
 81. **Figure 73**
 82. **Figure 74**
 83. **Figure 75**
 84. **Figure 76**
 85. **Figure 77**
 86. **Figure 78**
 87. **Figure 79**
 88. **Figure 80**
 89. **Figure 81**
 90. **Figure 82**
 91. **Figure 83**
 92. **Figure 84**
 93. **Figure 85**
 94. **Figure 86**
 95. **Figure 87**
 96. **Figure 88**
 97. **Figure 89**
 98. **Figure 90**
 99. **Figure 91**
 100. **Figure 92**
 101. **Figure 93**
 102. **Figure 94**
 103. **Figure 95**
 104. **Figure 96**
 105. **Figure 97**
 106. **Figure 98**
 107. **Figure 99**
 108. **Figure 100**
 109. **Figure 101**
 110. **Figure 102**
 111. **Figure 103**
 112. **Figure 104**
 113. **Figure 105**
 114. **Figure 106**
 115. **Figure 107**
 116. **Figure 108**
 117. **Figure 109**
 118. **Figure 110**
 119. **Figure 111**
 120. **Figure 112**
 121. **Figure 113**
 122. **Figure 114**
 123. **Figure 115**
 124. **Figure 116**
 125. **Figure 117**
 126. **Figure 118**
 127. **Figure 119**
 128. **Figure 120**
 129. **Figure 121**
 130. **Figure 122**
 131. **Figure 123**
 132. **Figure 124**
 133. **Figure 125**
 134. **Figure 126**
 135. **Figure 127**
 136. **Figure 128**
 137. **Figure 129**
 138. **Figure 130**
 139. **Figure 131**
 140. **Figure 132**
 141. **Figure 133**
 142. **Figure 134**
 143. **Figure 135**
 144. **Figure 136**
 145. **Figure 137**
 146. **Figure 138**
 147. **Figure 139**
 148. **Figure 140**
 149. **Figure 141**
 150. **Figure 142**
 151. **Figure 143**
 152. **Figure 144**
 153. **Figure 145**
 154. **Figure 146**
 155. **Figure 147**
 156. **Figure 148**
 157. **Figure 149**
 158. **Figure 150**
 159. **Figure 151**
 160. **Figure 152**
 161. **Figure 153**
 162. **Figure 154**
 163. **Figure 155**
 164. **Figure 156**
 165. **Figure 157**
 166. **Figure 158**
 167. **Figure 159**
 168. **Figure 160**
 169. **Figure 161**
 170. **Figure 162**
 171. **Figure 163**
 172. **Figure 164**
 173. **Figure 165**
 174. **Figure 166**
 175. **Figure 167**
 176. **Figure 168**
 177. **Figure 169**
 178. **Figure 170**
 179. **Figure 171**
 180. **Figure 172**
 181. **Figure 173**
 182. **Figure 174**
 183. **Figure 175**
 184. **Figure 176**
 185. **Figure 177**
 186. **Figure 178**
 187. **Figure 179**
 188. **Figure 180**
 189. **Figure 181**
 190. **Figure 182**
 191. **Figure 183**
 192. **Figure 184**
 193. **Figure 185**
 194. **Figure 186**
 195. **Figure 187**
 196. **Figure 188**
 197. **Figure 189**
 198. **Figure 190**
 199. **Figure 191**
 200. **Figure 192**
 201. **Figure 193**
 202. **Figure 194**
 203. **Figure 195**
 204. **Figure 196**
 205. **Figure 197**
 206. **Figure 198**
 207. **Figure 199**
 208. **Figure 200**
 209. **Figure 201**
 210. **Figure 202**
 211. **Figure 203**
 212. **Figure 204**
 213. **Figure 205**
 214. **Figure 206**
 215. **Figure 207**
 216. **Figure 208**
 217. **Figure 209**

~~h x~~

1941-1942



1941-1942



700 , , , , h , , ,

[illegible]

<p>1. 1990 年 12 月 1 日以前</p>	<p>1990 年 12 月 1 日以前</p>	<p>1990 年 12 月 1 日以前</p>
<p>2. 1990 年 12 月 1 日以后</p>	<p>1990 年 12 月 1 日以后</p>	<p>1990 年 12 月 1 日以后</p>
<p>10. 1990 年 12 月 1 日以前</p>	<p>1990 年 12 月 1 日以前</p>	<p>1990 年 12 月 1 日以前</p>
<p>11. 1990 年 12 月 1 日以后</p>	<p>1990 年 12 月 1 日以后</p>	<p>1990 年 12 月 1 日以后</p>
<p>1. 1990 年 12 月 1 日以前</p>	<p>1990 年 12 月 1 日以前</p>	<p>1990 年 12 月 1 日以后</p>
<p>1. 1990 年 12 月 1 日以后</p>	<p>1990 年 12 月 1 日以后</p>	<p>1990 年 12 月 1 日以后</p>
<p>1. 1990 年 12 月 1 日以前</p>	<p>1990 年 12 月 1 日以前</p>	<p>1990 年 12 月 1 日以后</p>
<p>1. 1990 年 12 月 1 日以后</p>	<p>1990 年 12 月 1 日以后</p>	<p>1990 年 12 月 1 日以后</p>

