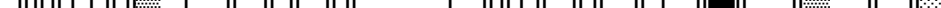
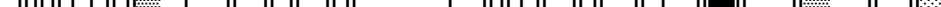
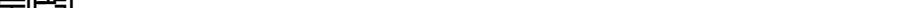


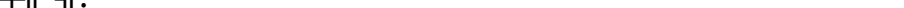


« 2019 ã 2020 , 75- , 1941-1945 , »

1. 
«  » ().

2. $\langle \dots \rangle$ (the average over the disorder) is taken after the summation over the indices i, j, k, l and the integration over the coordinates $\mathbf{r}_i, \mathbf{r}_j, \mathbf{r}_k, \mathbf{r}_l$ and the angles $\theta_i, \theta_j, \theta_k, \theta_l$. The integration over the angles is performed by the method of residues. The integration over the coordinates is performed by the method of residues. The integration over the disorder is performed by the method of residues.

3. 

3.1. 

3.2. va.kirillova@mail.ru, 25.11.2020, 104.

$$\leq \frac{1}{n} \sum_{i=1}^n \left(\frac{\lambda_i}{\mu_i} + \frac{\mu_i}{\lambda_i} \right) = 2$$

[illegible]

1. —

1.1. 2020: 75-

၂၀၂၀ ခုနှစ်:

-
- Figure 1 consists of 11 sub-diagrams labeled (a) through (k). Each diagram is a complex arrangement of horizontal and vertical line segments. Some regions within these diagrams are shaded with a stippled pattern, while others are solid black. The diagrams represent different cases in the proof of Theorem 1.1, showing various configurations of lines and shaded areas that are used to establish the theorem's validity.

2.

2.1.  -  , 75- 

2.2. 

2.2.1.

$$2.2.2. \leq$$

2.2.3. $\mathcal{L}_{\text{LTL}}^{\text{LTL}}$

2.2.3. $\leq$

3.

3.1. 1- $\tilde{n}$ (03 24 2020);

2- $\tilde{n}$ (25 09 2020);
 « » $\int \infty \int - \int \int \int$ 2020.

3.2. 25 2020
va.kirillova@mail.ru
 $\int \infty \int - \int \int \int$ 1-
 38, 1.104
 E-mail: va.kirillova@mail.ru +7(8)9627069416.

4.

4.1.

4.2. 17

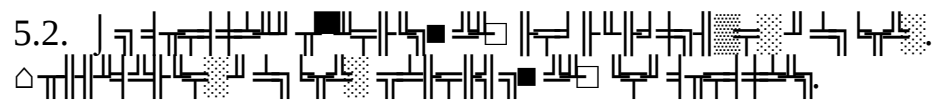
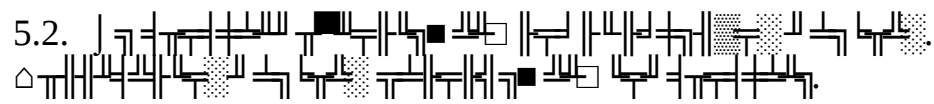
4.3. 7
 8 - 10
 11 - 14
 15 - 17

4.3.1.

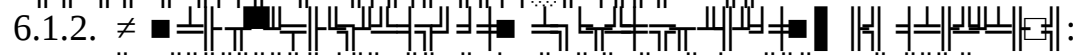
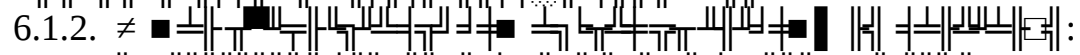
- $\leq$
 - ∞
 - $\neq$
 - $|$
 - $\cap$
 - $|$
 - $-$

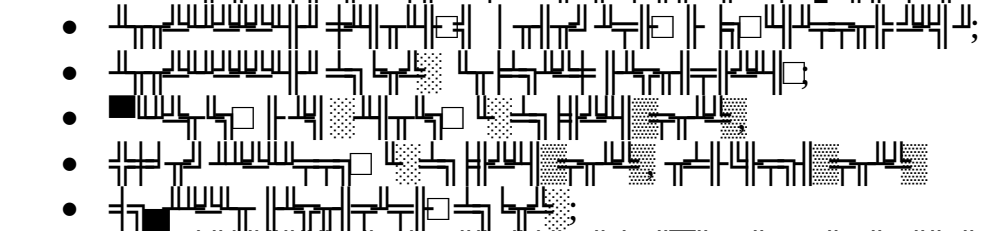
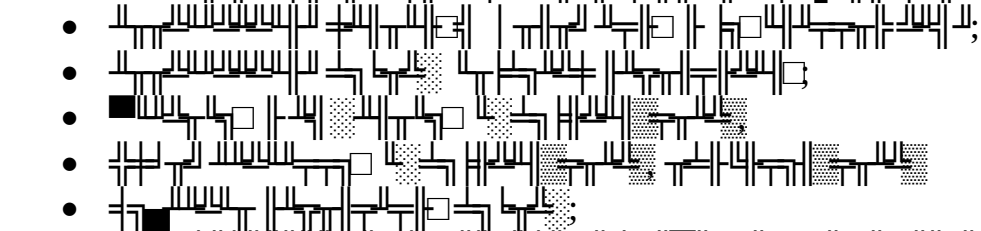
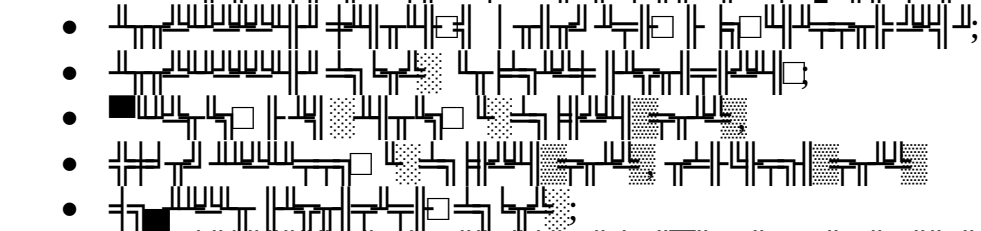
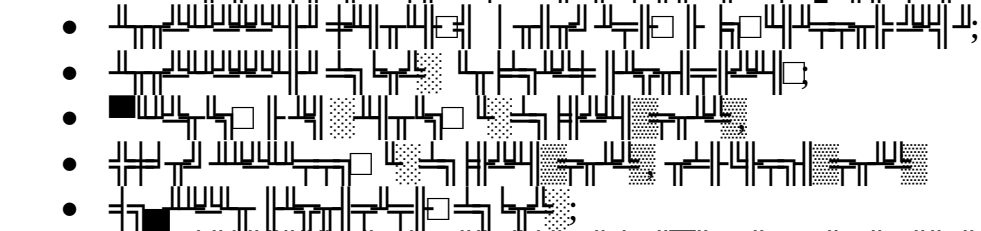
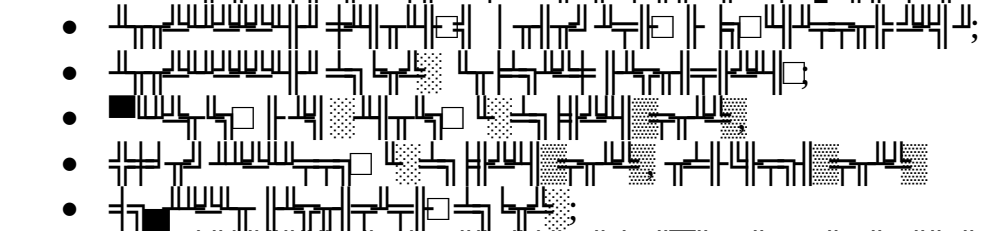
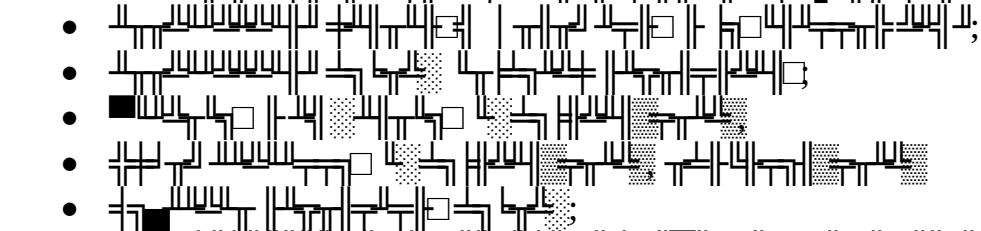
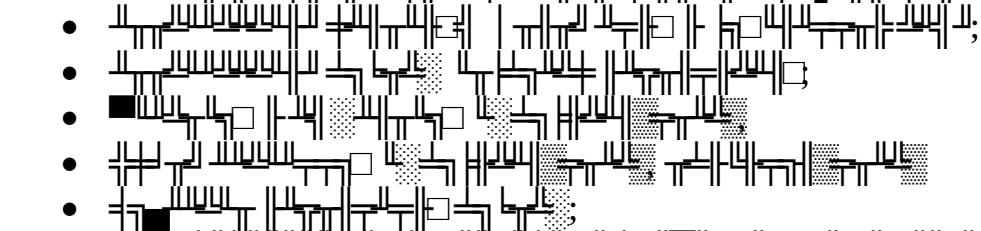
5.

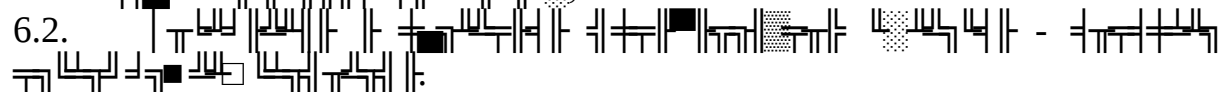
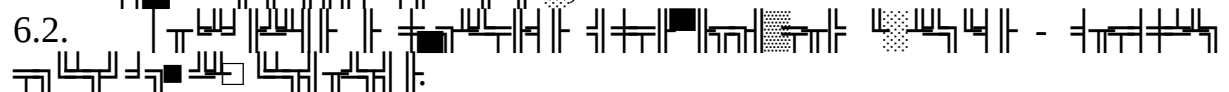
5.1. $\sqrt{-3}$, $\sqrt{5}$
 $(\tilde{n} \sqrt{1}, \sqrt{2})$

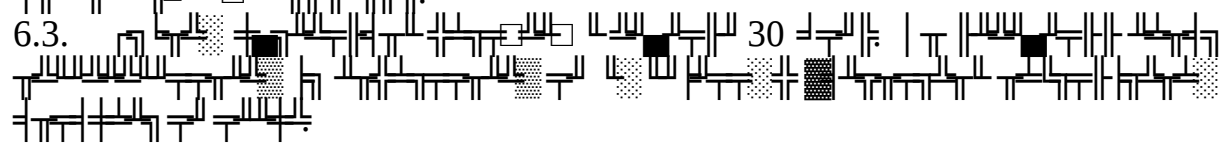
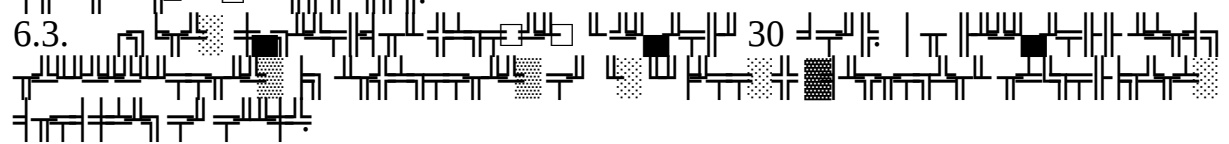
5.2.  

6.  

6.1.  

- 6.1.2. $\neq$  
- 
 - 
 - 
 - 
 - 

6.2.  

6.3.   30 