

СПРАВКА

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Л.А. Макеева

Лицо, уполномоченное в проведении соревнований



А.В. Иляскина

1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations

which are satisfied by the functions u_i and v_i in the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

2. In the second part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

3. In the third part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

4. In the fourth part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

5. In the fifth part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

6. In the sixth part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

7. In the seventh part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

8. In the eighth part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

9. In the ninth part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

10. In the tenth part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

11. In the eleventh part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

12. In the twelfth part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

13. In the thirteenth part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

14. In the fourteenth part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.

15. In the fifteenth part of the paper we consider the case when the functions f_i and g_i are continuous and the functions h_i and k_i are piecewise continuous.