

## **BİLİMSEL ÇALIŞMALAR 2024**

### **MAKALELER**

Ismailov, M. I. and Kalmenov, T. S. (2024). Inverse scattering problem for non strict hyperbolic sysstem on the half-axis with a nonzero boundary condition, Journal of Inverse and Ill-posed Problems, (in press).

Ismailov, M. I., Ozawa, T., and Suragan D. (2024). Inverse problems of identifying the time-dependent source coefficient for subelliptic heat equations, Inverse Problems and Imaging, (in press).

Yetgin, F., Odabaşı, U., and Özkan, S. (2024). The Directed Hamilton-Waterloo Problem with Two Cycle Sizes, Contributions to Discrete Mathematics, (accepted).

YAZAR, S., LIU, Q., and SMITH, F. (2024). Fluid flow past a freely moving body in a straight or distorted channel, Theor. Comput. Fluid Dyn., 10.1007/s00162-023-00684-9.

Altunbulak Aksu, F., Hafezieh, R., and Tuvay, I. (2024). Involutary permutation automorphisms of binary linear codes, to appear in J. of Algebra an its Applications.