

30.09.2023: xəbər

Article by Professor of the Department of Mathematics in "Differential Equations" Journal

Khazar University Mathematics Department professor Nazim Karimov's article entitled "On the spectral properties of high-order differential operators with periodic boundary conditions" was published in "Differential Equations" journal (2023, Vol. 59, No. 3, pp. 312-331). Note that "Differential Equations" magazine is indexed in "Web of Science" and "Scopus" databases.

The present paper deals with the spectral properties of the set of eigenvalues and the system of root functions for the differential operator.

Link to the article:

<https://doi.org/10.1134/S0012266123030035>

Riyaziyyat departamentinin professorunun məqaləsi "Differential Equations" jurnalında

Xəzər Universiteti Riyaziyyat departamentinin professoru Nazim Kərimovun "On the spectral properties of high-order differential operators with periodic boundary conditions" ("Periodik sərhəd şərtli yüksək tərtib diferensial operatorların spektral xassələri") adlı məqaləsi "Differential Equations" jurnalında (2023, Cild 59, № 3, s. 312-331) dərc edilmişdir. Qeyd edək ki, "Differential Equations" jurnalı "Web of Science" və "Scopus" verilənlər bazalarında indeksləşdirilib.

Məqaləyə keçid:

<https://doi.org/10.1134/S0012266123030035>