Wang, Zhengming
Density of Markov systems and zeros of Chebyshev polynomials. (English) Zbl 0926.41017

This short but interesting paper gives a partial answer to the question stated by P. Borwein in J. Approximation Theory 63, No. 1, 56-64 (1990; Zbl 0733.41012): whether there exists a Markov system with respect to which the zeros of the Chebyshev polynomials are dense?

Reviewer: J. Gilewicz (Marseille)

MSC:
41A50 Best approximation, Chebyshev systems