

SEMINARVORTRAG

Die Arbeitsgruppe Funktional Analysis lädt zu folgendem Vortrag ein:

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Problem of Convexity of Chebyshev Sets

The famous convexity problem for Chebyshev sets in Hilbert space is still unsolved. We recall the history of this problem, give elementary proof of convexity of Chebyshev sets in finite-dimensional Euclidian space, and present several recent results connected with this problem.

Zeit: **Freitag, den 17. Mai 2019 um 13.00 Uhr**

Ort: **Bauing.-Gebäude, Technikerstraße 13, 7. Stock, Seminarraum 734**

Gäste sind herzlich willkommen!

Eva Kopecká