

$\forall C \subset X$ convex, closed $\forall x \in X \setminus C \exists f \in X^*$:

Functional Analysis Group

$f(x) = a, f(C) < a$

SEMINARVORTRAG

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On the truncated, multivariate moments problems

Abstract. We characterize the existence of the solutions of the truncated problem of moments in several real variables, and present an approximation technique for finding the maximum entropy one.

Zeit: Montag, den 26. November um 12:15 Uhr

Ort: Bauing.-Gebäude, Technikerstraße 13, HSB 8

Gäste sind herzlich willkommen!

Eva Kopecká