İSTANBUL ANALYSIS SEMINARS

Diametral Dimension and Köthe Spaces

Tosun Terzioğlu Sabancı University

We consider the diametral dimension of ℓ -Köthe Spaces $K^{\ell}(A)$, where A is a Köthe set and ℓ is an admissable space. Some known results for classical case when $\ell = \ell_1$ are given for a general admissable space ℓ .

Place:

Date and Time: February 23, 2007, 15:45 Sabancı Üniversitesi, Karaköy İletişim Merkezi, Bankalar Caddesi No:2 Karaköy İstanbul

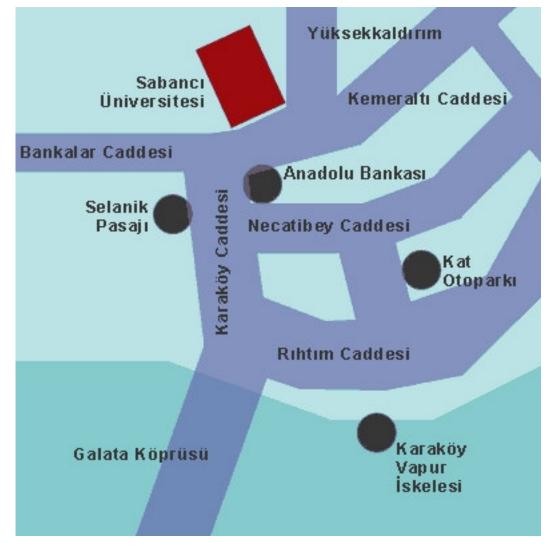
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Sketch of Karaköy İletişim Merkezi