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IE 521 Convex Optimization Homework #1Problem 2: Convex Sets Exercise 2.1 (Unit Ball) The Unit Ball Of Any Norm $\|\cdot\|$ is The Set $B_{\|\cdot\|} = \{x \mid \|x\| \leq 1\}$: One Can Easily See That $B_{\|\cdot\|}$ Is Symmetric W.r.t. The Origin ($x \in B_{\|\cdot\|} \iff -x \in B_{\|\cdot\|}$) 3th, 2024

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