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Computability of C^ -norms*

We will present joint work with Isaac Goldbring which combines techniques from continuous logic with the recent result $\text{MIP}^{\text{co}} = \text{coRE}$ to answer a question of Fritz, Netzer, and Thom on the computability of the norm on $C^*(\mathbb{F}_2 \times \mathbb{F}_2)$.