

İSTANBUL ANALYSIS SEMINARS

BOHR'S PHENOMENON FOR BASIS IN $\mathcal{O}(M)$: SOME REMARKS ON A PAPER BY LASSÉRE AND MAZZILLI

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Abstract: In this talk, I will first recall Bohr's phenomenon for basis in the spaces of analytic functions and report on a result obtained by Lassère and Mazzilli (arXiv: 1008.4215v4, 2011) for Faber polynomial basis associated to a continuum in \mathbb{C} .

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