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F Botelho* (mbotelho@memphis.edu), Department of Mathematical Sciences, Dunn Hall Rm 373, University of Memphis, Memphis, TN 38152. *Surjective Isometries and Hermitian Operators on Zygmund spaces.*

In this presentation we show that surjective linear isometries on the little Zygmund space are integral operators and the bounded hermitian operators are trivial. (Received January 17, 2015)