



2012 Seminar Series

Dr. Dan Timotin

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Friday, March 2, 2012

Time: 3:00 - 4:00 PM

Room: BSE 2.102

Truncated Toeplitz Operators

Abstract: Truncated Toeplitz operators, introduced in full generality by Sarason a few years ago, are compressions of multiplication operators on H^2 to subspaces invariant to the adjoint of the shift. The talk will survey this newly developing area, presenting several of the basic results and highlighting some intriguing open questions.