

## Publications

- (with Ronald G. Douglas) *Reducing Subspaces on the Annulus* :  
to appear in Integral Equations and Operator Theory.
- *Quasi-Inner Functions of a Generalized Beurling's Theorem* :  
To appear in Bulletin of the Korean Mathematical Society.
- *Modular Lattice for  $C_0$ -Operators* :  
Integral Equations and Operator Theory, Vol. **62**(4) (2008),  
591-594.
- *Linear algebraic properties for Jordan models of  $C_0$ -operators  
relative to multiply connected domains* :  
J. Operator Theory, Vol. **57**(2) (2007), 375-389.
- *Linear Algebraic Properties of  $C_0$ -Operators* : Ph.D. Thesis,  
Indiana University, July 2006.  
**Note** : I granted permission to the IU library website to make  
my thesis available for download. (July 2009)
- *Hilbert Spaces with respect to Operator-Valued Norms* :  
will be submitted.
- *Algebraic Elements and Invariant Subspaces* :  
submitted.
- *$N^p$ -Spaces* : submitted.
- *$C_0$ -Hilbert Modules* : submitted.
- *A Shift Operator on  $L(H^2)$*  : preprint.
- *Every Transcendental Operator has a Non-trivial Invariant Subspace*  
: preprint.
- *The relationships between Invertible Module Maps  $X$  and  $X_z$*  : preprint.