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**Don Hadwin** ([don@math.unh.edu](mailto:don@math.unh.edu)), Department of Mathematics, Kingsbury Hall, Durham, NH 03824, and **Eric Nordgren\*** ([ean@cisunix.unh.edu](mailto:ean@cisunix.unh.edu)), Department of Mathematics, Kingsbury Hall, Durham, NH 03824. *Generalized Multiplication and Composition Operators I.*

The concept of a multiplier pair, which will be defined, provides a general setting for studying both multiplication and composition operators. We obtain some initial results in this general setting and indicate how many interesting examples can be fitted into this framework. (Received February 21, 2006)