



finite codimension.

Can Le (cle@math.kent.edu) Department of Mathematics, Kent State University, Kent, OH 44242, USA, *On subspace-hypercyclic operators.*

ABSTRACT. Hypercyclic operators have been actively studied for more than twenty years. Recently, B. F. Madore and R. A. Martínez-Avendaño generalize this concept by introducing the subspace-hypercyclic operators. In this talk we give negative answers to two questions asked by them. We also give a sufficient condition for an operator to be subspace-hypercyclic for all subspaces of