1125-49-2928   **Ram N. Mohapatra*** (`ram.mohapatra@ucf.edu`), Department of Mathematics, University of Central Florida, Orlando, FL 32816, and **Ram U. Verma** (`verma99@msn.com`), Department of Mathematics, University of North Texas, Denton, TX. *Hybrid Classes of Duality Models for Discrete Minmax Fractional Programming Problems.*

Second order duality for Minmax problems have been studied by various researchers in a variety of situations In this paper a new class of second-order duality models for discrete minmax fractional programming problems is introduced. Application to strong duality, weak duality and converse duality are also considered. (Received September 20, 2016)