1003-54-1227 **Elise Grabner*** (`elise.grabner@sru.edu`), Department of Mathematics, Slippery Rock University, Slippery Rock, PA 16057, **Gary Grabner**, Department of Mathematics, Slippery Rock University, Slippery Rock, PA 16057, **Kazumi Miyazaki**, Department of Mathematics, Osaka Elector-Commincation University, 572-8530 Osaka, Japan, and **Jamal Tartir**, Department of Mathematics, Youngstown State University, Youngstown, OH 44555. *A note on relative symmetrizbility.*

In 1995, Arhangel'skii and Gordienko began a study of relative symmetrizability. We expand upon their work.

Y is properly semi-stratfiable in X and 1st countable in X if and only if there is a symmetric on (Y,X) properly defining Y in X satisfying condition 0).

A subspace Y of X which is not properly symmetrizable in X such that there is a symmetric on (Y,X) satisfying any 3 of the conditions 01)-04) of Arhangel'skii and Gordienko. (Received October 04, 2004)