1157-53-493 **Olguta Buse**, School of Mathematics, IUPUI, Indianapolis, IN 46202, and **Jun Li*** (`lijungeo@umich.edu`), 530 Church street, Ann Arbor, MI 48109. *On $Symp(X, w)$ of non-minimal ruled surfaces.*

We prove the stability of $Symp(X, w)$ for one point blowup of ruled surfaces. This allows us to describe the topological limit of $Symp(X, w)$ as the area ratio of the base and fiber is large. (Received February 03, 2020)