1044-54-140    **Christopher Garrett Mouron\*** (`mouronc@rhodes.edu`), Department of Mathematics and Computer Sci., 2000 North Parkway, Memphis, TN 38112. *Entropy of shift maps of the pseudo-arc.*

I will show that if $f : I \longrightarrow I$ is a map such that $\varprojlim(f, I)$ is the pseudo-arc, then the entropy of $f$ is either $0$ or $\infty$. Some other stronger results are also shown. (Received August 29, 2008)