In 1997, Buzjakova proved that for a pseudocompact Tychonoff space $X$ and $\kappa = |\beta X|^+$, $X$ condenses onto a compact space if and only if $X \times (\kappa + 1)$ condenses onto a normal space. This is a condensation form of Tamano’s theorem. An interesting problem is to determine how much of Buzjakova’s result will hold if "pseudocompact" is removed from the hypothesis.

In this talk, I am going to show for a Tychonoff space $X$, there is a cardinal $\kappa$ such that if $X \times (\kappa + 1)$ condenses onto a normal space, then $X$ condenses onto a normal, countably paracompact space. (Received September 09, 2017)