1107-42-72   **Roza Aceska*** (`raceska@bsu.edu`). *Scalability of a multi-Wilson frame.* Preliminary report.

The constructed multi-Wilson frame $\mathcal{W}$ is an example of a quilted frame, whose dual frame is not of multi-Wilson structure. Since the dual frame of $\mathcal{W}$ cannot be easily computed, it is beneficial to scale $\mathcal{W}$ and produce a tight frame. We give a theoretical criterion on the scalability of $\mathcal{W}$ and exact scaling coefficients. (Received December 28, 2014)