Limit sets of Teichmueller geodesics with minimal non-uniquely ergodic vertical foliations.

We describe a method for constructing Teichmüller geodesics where the vertical measured foliation $\nu$ is minimal but is not uniquely ergodic and where we have a good understanding of the behavior of the Teichmüller geodesic. The construction depends on various parameters, and we show that one can adjust the parameters to ensure that the set of accumulation points of such a geodesic in the Thurston boundary is exactly the set of all possible measured foliations in the homotopy class of $\nu$. With further adjustment of the parameters, one can even take $\nu$ to be an ergodic measure on a non-uniquely ergodic foliation. (Received January 26, 2014)