1095-51-24 **William A Kirk*** (william-kirk@uiowa.edu), Department of Mathematics, University of Iowa, Iowa City, IA 52242. *Some Remarks on Fixed Point Theory in Geodesic Spaces.* Preliminary report.

This will be a brief review of some of the speaker's results in metric fixed point theory which are couched within the framework of certain geodesic spaces. The time frame of the survey is from 1964 to the present. The settings include the G-spaces of Busemann, the CAT(0) spaces of Gromov, and metric trees (R-trees). Most of the talk will be expository, but some new results will also be discussed. (Received August 05, 2013)