1070-57-340   **Michael John Williams*** (`mwilliam@ucr.edu`), Department of Mathematics, 202 Surge Building, University of California, Riverside, CA 92521, and **Abigail Thompson** (`thompson@math.ucdavis.edu`), Department of Mathematics, One Shields Ave, University of California, Davis, CA 95616. *On nonhyperbolic handle number one links.* Preliminary report.

The handle number of a link in the three sphere is the least number of disjoint proper arcs needed to be attached to the link so that resulting (possibly disconnected) graph is unknotted. In particular, the exteriors of handle number one links admit genus 2 Heegaard splittings. In this talk, some results on nonhyperbolic handle number links will be presented. (Received February 16, 2011)