Hydrol. Earth Syst. Sci. Discuss., 11, C1702–C1702, 2014 www.hydrol-earth-syst-sci-discuss.net/11/C1702/2014/

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HESSD

11, C1702-C1702, 2014

Interactive Comment

## Interactive comment on "A coupled modeling framework of the co-evolution of humans and water: case study of Tarim River Basin, western China" by D. Liu et al.

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This paper introduces a coupled modelling scheme for the description of hydrological, ecological, economical and social dynamics. The results are interesting, and the mathematical framework and insights generated are valuable contribution to the hydrology community. Due to this fact paper is worthy to be published. I would recommend acceptance.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 11, 3911, 2014.

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Interactive Discussion

**Discussion Paper** 

