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Liljana Babinkostova* (liljanababinkostova@boisestate.edu), 1910 University Drive, Boise, ID 83725, and **Marion Scheepers** (mscheepe@boisestate.edu), 1910 University Drive, Boise, ID 83725. *The Selective Strong Screenability Game.*

Selective screenability, introduced in a 1978 paper, and selective strong screenability, coincide in a wide class of topological spaces. The two corresponding games, however, are vastly different from each other. In this talk we describe results that illustrate this remark, and indicate that a deeper investigation of the selective strong screenability game is necessary. (Received September 19, 2017)