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Araceli Bonifant* (bonifant@math.uri.edu), **Xavier Buff**
(xavier.buff@math.univ-toulouse.fr) and **John Milnor** (jack@math.sunysb.edu). *Fjords in
a Parameter Space for Antipode Preserving Cubic Maps.*

This talk will describe the topological properties of the "fjords" that appear in the parameter space for antipode preserving cubic maps with a critical fixed point. (Received September 16, 2014)