



Contribution ID: 62

Type: **Poster**

## **An all-sky search for continuous gravitational waves from neutron stars in binary systems using the TwoSpect algorithm**

*Thursday, 28 January 2010 18:20 (2 minutes)*

**Primary author:** GOETZ, Evan (University of Michigan)

**Co-author:** RILES, Keith (University of Michigan)

**Presenter:** GOETZ, Evan (University of Michigan)

**Session Classification:** Continuous Waves and Neutron star structure - Poster presentations