

## 2-representation-finite algebras and selfinjective quivers with potential

*Friday, 29 January 2010 15:50 (0:25)*

### Content

### Summary

**Primary author(s) :** M. HERSCEND (Nagoya University, Nagoya, Japan)

**Presenter(s) :** M. HERSCEND (Nagoya University, Nagoya, Japan)

**Session Classification :** 2-representation-finite algebras and selfinjective quivers with potential