

# Numerical ranges (classical and higher-rank) with applications to QIT (quantum information theory)

*Tuesday, 30 June 2009 10:15 (1:00)*

## Content

## Summary

**Primary author(s) :** J. HOLBROOK (University of Guelph, Guelph ON, Canada)

**Presenter(s) :** J. HOLBROOK (University of Guelph, Guelph ON, Canada)

**Session Classification :** Numerical ranges (classical and higher-rank) with applications to QIT (quantum information theory)