

(u, v, and w knots) x (topology, combinatorics, low algebra, and high algebra)

Monday, 18 May 2009 11:00 (1:00)

Content

Summary

Primary author(s) : D. BAR-NATAN (University of Toronto, Toronto, Canada)

Presenter(s) : D. BAR-NATAN (University of Toronto, Toronto, Canada)

Session Classification : (u, v, and w knots) x (topology, combinatorics, low algebra, and high algebra)