

Mathematical Conversations

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What is a Higher Order Object?

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Date & Time: Wed, 02/06/2013 - 18:00 - 19:30

Location: Dilworth Room

Rooms: Dilworth Room - Rear

Rooms: Dilworth Room

I will discuss what we should mean by a higher order structure, and relate it to examples in link theory, cobordism theory and higher categories, motivating a general notion. Examples from physics and chemistry will also appear.

43948

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Tue, 04/10/2012 - 15:02

Wed, 02/06/2013 - 15:22

terms:

- [Facilities Schedule](#),
- [School of Mathematics](#)