

**Submittee:** Paul Ottaway  
**Date Submitted:** 2014-05-27 09:46  
**Title:** TRUe Games  
**Event Type:** Conference-Workshop

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**Location:**  
Thompson Rivers University Kamloops, BC, Canada

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**Dates:**  
May 6-9, 2014

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**Topic:**  
Combinatorial Game Theory

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**Methodology:**  
One public lecture - attended by additional mathematicians whose area is not CGT. // A teleconference with a prominent member of the field who could not attend. // A game tournament to help facilitate discussions. // Many working groups with open-ended objectives. //

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**Objectives Achieved:**  
Local faculty and student exposure to an active international research group. // Face to face collaboration in a working setting among international researchers to stimulate new and interesting lines of inquiry in the field of combinatorial game theory. //

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**Scientific Highlights:**  
At least three prominent areas of research have been bolstered due to the collaborations that took place during the conference. // 1. Scoring Games // 2. A definition of limits (finite passes in a game to OSLO games) // 3. Hot Games (new definition of "boiling point" for a ruleset - an upper bound on temperatures) // 4. Inverse Problems (Find a ruleset whose P positions occur at particular values - "Fibonacci Nim") //

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**Organizers:**  
Ottaway, Paul, Mathematics, Thompson Rivers University

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**Speakers:**  
Richard Nowakowski - Math and Stats - Dalhousie University "An Introduction to Combinatorial Game Theory" No abstract was provided.

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**Links:**

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