Workshop on Computational Universal Algebra

October 4, 2013

University of Louisville

Louisville, KY, United States

Organizers

William DeMeo (University of South Carolina), Ralph Freese (University of Hawaii)

View Abstracts

Conference Homepage

The Universal Algebra Calculator

by

Ralph Freese

University of Hawaii

This talk with begin with a tutorial on how to use UACalc including basic features, new features, hidden features, background processes, etc. We will also discuss some of the algorithms and data structures used in the implementation.

It is suggested that you download and try the software: http://uacalc.org/.

Date received: September 5, 2013

Copyright © 2013 by the author(s). The author(s) of this work and the organizers of the conference have granted their consent to include this abstract in Topology Atlas. Document # cbhs-05.