

SELECTED RECENT TALKS (as of January 2019)	WILLIAM DEMEO
<i>Computing Difference Term Operations in Polynomial Time</i> BLAST Conference, University of Denver	Denver, CO 2018
<i>Why Universal Algebra Needs Inductive, Dependent Types</i> Oregon Programming Languages Summer School	Eugene, OR 2018
<i>A Tutorial Introduction to the Lean Prover</i> University of Colorado Logic Seminar	Boulder, CO 2018
<i>The Lambda Calculus and Dependent Type Theory</i> University of Colorado Logic Seminar	Boulder, CO 2018
<i>Representing Finite Lattices as Congruence Lattices</i> ( <a href="#">slides</a> ) Colorado State University Algebra Seminar	Fort Collins, CO 2017
<i>Algebraic Approach to Complexity of Constraint Satisfaction Problems</i> ( <a href="#">slides</a> ) University of Hawaii Logic and Analysis Seminar	Honolulu, HI 2016
<i>Universal Algebraic Methods for Constraint Satisfaction Problems</i> <a href="#">AMS Fall Western Sectional Meeting: Special Session in Algebraic Logic</a>	Denver, CO 2016
<i>The Rectangularity Theorem of Barto and Kozik</i> ( <a href="#">slides</a> ) <a href="#">Algebras and Algorithms: Structure and Complexity Theory</a>	Boulder, CO 2016
<i>Constraint Satisfaction Problems and Universal Algebra</i> ( <a href="#">slides</a> ) Midlands Graduate School in the Foundation of Computing Science	Birmingham, GBR 2016
<i>Permutability in Diamonds</i> <a href="#">Iowa State Algebra and Combinatorics Seminar</a>	Ames, IA 2016
<i>Which Commutative Idempotent Binars are Tractable?</i> ( <a href="#">slides</a> ) Vanderbilt Shanks workshop: <a href="#">Open Problems in Universal Algebra</a>	Nashville, TN 2015
<i>Some Small Finite Algebras Yielding Tractable CSP Templates</i> <a href="#">Iowa State Algebra and Combinatorics Seminar</a>	Ames, IA 2015
<i>Algebraic CSP and Tractability of Commutative Idempotent Binars</i> ( <a href="#">slides</a> ) BLAST Conference, University of North Texas	Denton, TX 2015
<i>Isotopic Algebras</i> <a href="#">Iowa State Algebra and Combinatorics Seminar</a>	Ames, IA 2015
<i>What Does a Nonabelian Group Sound Like?</i> ( <a href="#">slides</a> ) MAA Special Session: At the Intersection of Mathematics and the Arts	Baltimore, MD 2014