Recent Quotes

“With this contribution, the authors bridge in a deep and significant way the theories of substructural logics and of constructive logics with strong negation.”

… Review of Constructive Logic with Strong Negation is a Substructural Logic over $\mathbb{FL}_{ew}$ (Spinks, Veroff), to appear in Studia Logica.

“This is another example of a non-trivial piece of work that I don’t think could be very easily established, certainly not syntactically, without the aid of Otter and your work with it.”

… Matthew’s comment about the same work.
“Note there is no sense in which this work could have been possible without your input from Otter!”

... Matthew Spinks, referring to syntactic proofs supplied for BCSK/SBPC work in progress (Bignall, Spinks, Veroff).
Workshop Perspective

Productive (and fun) collaborations between mathematicians and members of the automated deduction community.

- Collaborations on specific math and logic problems.
- Learning how to use automated reasoning programs effectively.
- Problem-driven development of automated reasoning programs.
Workshop Logistics

- Just a few talks per session ... lots of discussion
- Computing, phone, etc.
- Food and transportation