Slavic Linguistics Society 2011 Business Meeting Minutes

The 6th annual meeting of SLS was held in Aix en Provence September 1-5. Many thanks to Irina Kor Chahine and her co-organizers for a most successful and enjoyable meeting!

- -- Two board members rotated off (Frank Gladney and Dan Collins); we thank them for their service.
- -- Two new board members were elected: Marc L. Greenberg and Vladimir Plungian; they join currently serving members Andrea Sims, Lenore Grenoble and Catherine Rudin (chair)
- -- The next three meeting locations/hosts are set:

2012 Lawrence, Kansas (Aug. 25-27, 2012; chair of organizing committee Stephen Dickey)

2013 Szczecin, Poland

2014 Seattle, Washington

Everyone is encouraged to "like" Slavic Linguistics Society on Facebook! The SLS page currently includes several people's pictures from Aix as well as information about the upcoming Kansas meeting.

Volume 19 of JSL has been published, in two issues. If you have not received your copy, perhaps it means your membership in SLS has lapsed. Contact Slavica Publishers to (re)join SLS and receive the latest issues of the journal.

An SLS mini-summer school is in the works for May 14-18, 2011, in Bloomington, Indiana (immediately following the FASL meeting at the same location). This will be a week-long workshop in Slavic linguistics, including the following courses/instructors:

Damir Ćavar, Eastern Michigan University: Issues in Slavic Computational Linguistics

Malgorzata Ćavar, Eastern Michigan University: Issues in Polish Phonology

Ronald Feldstein, Indiana University: Issues in Slavic Accentology

Steven Franks, Indiana University: Issues in the Syntax of Slavic Clitics

Tania Ionin, University of Illinois at Urbana-Champaign: Issues in the Acquisition of Russian

Catherine Rudin, Wayne State College: Issues in Bulgarian Syntax

For further information contact Steven Franks or Catherine Rudin.

A new and improved SLS website is in development. Watch for more information soon!

With greetings to all, Catherine Rudin Chair, SLS Board