

PROPOSAL FOR A MINI-SYMPOSIUM AT ILAS 2008, CANCUN

September 12, 2007

Organizers

Peter Lancaster, University of Calgary, lancaste@ucalgary.ca
Chun-Hua Guo, University of Regina, chguo@math.uregina.ca

Name of mini-symposium

MATRIX FUNCTIONS AND MATRIX EQUATIONS

Theme of mini-symposium

Spectral analysis, perturbation theory, and analysis of algorithms and computational methods, as applied to matrix functions and matrix equations.

Confirmed speakers

1. Amir Amiraslani, University of Calgary, amiram@math.ucalgary.ca
2. Peter Benner, TU Chemnitz, benner@mathematik.tu-chemnitz.de
3. Dario Bini, University of Pisa, bini@dm.unipi.it
4. Lyonell Boulton, Heriot-Watt University, Edinburgh, lyonell@ma.hw.ac.uk
5. Heike Fassbender, TU Braunschweig, h.fassbender@tu-bs.de
6. Chun-Hua Guo, University of Regina, chguo@math.uregina.ca
7. Bruno Iannazzo, University of Pisa, iannazzo@mail.dm.unipi.it
8. Peter Lancaster, University of Calgary, lancaste@ucalgary.ca
9. Beatrice Meini, University of Pisa, meini@dm.unipi.it
10. Shu-Fang Xu, Peking University, xsf@pku.edu.cn