Ivica Nakić

Assistant Professor, Department of Mathematics,
University of Zagreb
PhD Fernuniversität Hagen, 2003

Research interest: Spectral theory; System theory and control; Operator semigroup theory.

Recent publications:

[1] S.J. Cox, I. Nakić, A. Rittmann, K. Veselić *„Lyapunov optimization of a damped system"*, **Systems Control Lett. 53** (2004), no. 3-4, 187—194.
[2] I. Nakić, K. Veselić *„Wielandt and Ky-Fan theorem for matrix pairs"*, **Linear Algebra Appl. 369** (2003), 77—93.
[3] I. Nakić*, „Relative perturbation theory for a class of diagonalizable Hermitian matrix pairs",* **Linear Algebra Appl. 358** (2003), 195--217.

Selected publications:

[1] S.J. Cox, I. Nakić, A. Rittmann, K. Veselić *„Lyapunov optimization of a damped system"*, **Systems Control Lett. 53** (2004), no. 3-4, 187—194.
[2] I. Nakić, K. Veselić *„Wielandt and Ky-Fan theorem for matrix pairs"*, **Linear Algebra Appl. 369** (2003), 77—93.
[3] I. Nakić*, „Relative perturbation theory for a class of diagonalizable Hermitian matrix pairs",* **Linear Algebra Appl. 358** (2003), 195--217.