

Curriculum Vitae René Peeters

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Education

1995-2000 Animal Husbandry, HAS Den Bosch
1986-1991 Technical Mathematics, Technical University Eindhoven
1979-1986 Cambreur College, Dongen

Ph.D.

9 juni 1995 Ranks and Structure of Graphs, Tilburg University.
Promotors: W.H. Haemers en A.E. Brouwer

Teaching

Linear Algebra
Combinatorial Optimization
Coordinator Improving Society Lab
Coordinator Master Thesis BAOR

Publications

(2004) M. van Krieken, H. Fleuren and R. Peeters, A lagrangean relaxation based algorithm for solving set partitioning problems, Center Discussion Paper 2004-44.
(2003) M. van Krieken, H. Fleuren and R. Peeters, Problem reduction in set partitioning problems, Center Discussion Paper 2003-80.
(2003) R. Peeters, The maximum edge biclique problem is NP-complete, Discrete Applied Mathematics, 131, 651-654.
(2002) R. Peeters and P.J.B. Galesloot, Estimating daily fat yield from a single milking for herds with an automatic milking system, Journal of Dairy Science, 85, 682-688.
(2002) R. Peeters, On the p-rank of adjacency matrices of distance-regular graphs, Journal of Algebraic Combinatorics 15(2), 127-149.
(1999) W.H. Haemers, R. Peeters and J.M. van Rijkevorsel, Binary codes of strongly regular graphs, Designs, Codes and Cryptography, 17, 187-209.
(1997) R. Peeters, Strongly regular graphs that are locally a disjoint union of hexagons, European Journal of Combinatorics 18, 579-588.
(1996) R. Peeters, Orthogonal representations over finite fields and the chromatic number of graphs, Combinatorica 16(3), 417-431.
(1995) R. Peeters, Uniqueness of strongly regular graphs having minimal p-rank, Linear Algebra and its Applications 226-228, 9-91.
(1995) R. Peeters, On the p-ranks of net graphs, Designs, Codes and Cryptography 5, 139-153.