

Miłosz Kadziński

Lista publikacji

z dnia 31 października 2013

Książki i monografie

1. Kadziński M., 2012, *New Directions in Robustness Analysis and Preference Modeling in Multiple Criteria Decision Aiding*, 238 s., Wydawnictwo NAKOM, Poznan Monographs in Computing and Its Applications (Edition 1, Volume 7), 2012.
2. Corrente S., Greco S., Kadziński M., Słowiński R., *Robust Ordinal Regression*, [w:] *Wiley Encyclopedia of Operations Research and Management Science*, James J. Cochran, 2014, 1-10.

Publikacje w czasopismach

1. Kadziński M., Tervonen. T., 2013, *Stochastic ordinal regression for multiple criteria sorting problems*, Decision Support Systems, 55(1):55-66.
2. Kadziński M., Greco S., Słowiński R., 2013, *RUTA: a framework for assessing and selecting additive value functions on the basis of rank related requirements*. Omega, 41(4):735-751.
3. Kadziński M., Tervonen. T., 2013, *Robust multi-criteria ranking with additive value models and holistic pairwise preference statements*. European Journal of Operational Research, 228(1):169-180.
4. Corrente S., Greco S., Kadziński M., Słowiński R., 2013, *Robust ordinal regression in preference learning and ranking*, Machine Learning, 93(2-3):381-422.
5. Kadziński M., Słowiński R., 2013, *DIS-CARD: a new method of multiple criteria sorting to classes with desired cardinality*, Journal of Global Optimization, 56(3): 1143-1166.
6. Kadziński M., Greco S., Słowiński R., 2013, *Selection of a Representative Value Function for Robust Ordinal Regression in Group Decision Making*, Group Decision and Negotiation, 22(3):429-462.
7. Kadziński M., Greco S., Słowiński R., 2012, *Extreme ranking analysis in robust ordinal regression*, Omega, 40(4):488-501.
8. Kadziński M., Greco S., Słowiński R., 2012, *Selection of a representative set of parameters for robust ordinal regression outranking methods*, Computers & Operations Research, 39(11):2500-2519.
9. Kadziński M., Słowiński R., 2012, *Interactive robust cone contraction method for multiple objective optimization problems*, International Journal of Information Technology and Decision Making, 11(2):327-257.
10. Greco S., Kadziński M., Mousseau V., Słowiński R., 2012, *Robust ordinal regression for multiple criteria group decision: UTA^{GMS} -GROUP and $UTADIS^{GMS}$ -GROUP*, Decision Support Systems, 52(3):549-561.
11. Kadziński M., Greco S., Słowiński R., 2012, *Selection of a representative value function in robust multiple criteria ranking and choice*, European Journal of Operational Research, 217(3):541-553.
12. Greco S., Kadziński M., Mousseau V., Słowiński R., 2011, *ELECTRE^{GKMS}: Robust ordinal regression for outranking methods*, European Journal of Operational Research, 214(1):118-135.

13. Greco S., Kadziński M., Słowiński R., 2011, ***Selection of a representative value function in robust multiple criteria sorting***, Computers & Operations Research, 38(11):1620-1637.

w druku:

14. Kadziński M., Słowiński R., 2014, ***Preference-driven multiobjective optimization using robust ordinal regression for cone contraction***, Multiple Criteria Decision Making (MCDM). Zaakceptowany do druku.

Prace pokonferencyjne i doniesienia zjazdowe

1. Greco S., Kadziński M., Słowiński R., 2010, ***The most representative value function for robust ordinal regression in group decision problems***, Proceedings of 25th Mini-Euro Conference Uncertainty and Robustness in Planning and Decision Making (URPDM 2010), Coimbra, Portugal, ISBN 978-989-95055-3-7.
2. Kadziński M., 2010, ***UTADIS^{GMS}: multiple criteria sorting using a set of additive value functions***, Newsletter of the EURO Working Group "Multiple Criteria Decision Aiding", 3(22):18-21.
3. Włodarczyk K., Andryszak P., Lasoń W., Walecki P., Kadziński M., Ziółkowski M., Biedrzycki S., Gorzelańczyk E.J., 2010, ***Studying the impact of a single dose of methadone on the ability of psychomotor function in opioid-addicted individuals on methadone maintenance***, Bio-Algorithms and Med-Systems, 6(12), Supplement 1:215-216.
4. Lasoń W., Walecki P., Andryszak P., Włodarczyk K., Biedrzycki S., Ziółkowski M., Kadziński M., Gorzelańczyk E.J., 2010, ***Usage of the graphics tablet to study of impact of a single dose of methadone on the ability of psychographomotor function in opioid-addicted individuals on methadone maintenance***, Bio-Algorithms and Med-Systems, 6(12), Supplement 1:103-104.
5. Kadziński M., Harat M., Jelonek J., Gorzelańczyk E.J., 2009, ***Psychomotor function after one-sided ablative surgery for patients with Parkinson's disease***, Proceedings of the 3rd World Congress on Controversies in Neurology (CONy), Praga, Czechy.
6. Andryszak P., Włodarczyk K., Kadziński M., Stachowiak A., Gorzelańczyk E. J., 2009, ***Psychomotor functioning of pain patients at the beginning of opioid therapy***, Proceedings of the 3rd World Congress on Controversies in Neurology (CONy), Praga, Czechy.