

Документы

Дата экспорта: 04 Feb 2019

- 1) Romanuke, V.
[Wind farm energy and costs optimization algorithm under uncertain parameters of wind speed distribution](#)
(2018) Studies in Informatics and Control, 27 (2), pp. 155-164.

1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049979655&doi=10.24846%2fv27i2y201803&partnerID=40&md5=a78>
DOI: 10.24846/v27i2y201803

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 2) Romanuke, V.V.
[Interval uncertainty reduction via division-by-2 dichotomization based on expert estimations for short-termed observations](#)
(2018) Journal of Uncertain Systems, 12 (1), pp. 3-21.

2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85042160215&partnerID=40&md5=899e9dee65b8229d6e5f0467646e1d>
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 3) Romanuke, V.V.
[Approximate equilibrium situations with possible concessions in finite noncooperative game by sampling irregularly fundamental simplexes as sets of players' mixed strategies](#)
(2016) Journal of Uncertain Systems, 10 (4), pp. 269-281.

3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84996523867&partnerID=40&md5=24f01dea58b171081539de3dfbc92e6>
Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 4) Romanuke, V.
[Sampling individually fundamental simplexes as sets of players' mixed strategies in finite noncooperative game for applicable approximate Nash equilibrium situations with possible concessions](#)
(2016) Journal of Information and Organizational Sciences, 40 (1), pp. 105-143.

4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975057013&partnerID=40&md5=f953656dfc9f0f39c8264f41148b7d68>
Тип документа: Article

Стадия публикации: Final

Источник: Scopus

5) Romanuke, V.V.

[Two-layer perceptron for classifying flat scaled-turned-shifted objects by additional feature distortions in training](#)

(2015) Journal of Uncertain Systems, 9 (4), pp. 286-305.

5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84949979287&partnerID=40&md5=7ea82325b553692d3b7764ee5840ac>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

6) Romanuke, V.V.

[Approximation of unit-hypercubic infinite noncooperative game via dimension-dependent samplings and reshaping the player's payoffs into line array for the finite game simplification](#)

(2015) CMES - Computer Modeling in Engineering and Sciences, 108 (2), pp. 113-134.

6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84964608805&partnerID=40&md5=2b7005804fabd193c9153c8fedea035>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

7) Romanuke, V.V.

[Discretization of continuum antagonistic game on unit hypercube and transformation of multidimensional matrix for solving of the corresponding matrix game](#)

(2015) Journal of Automation and Information Sciences, 47 (2), pp. 77-86.

7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84936769658&doi=10.1615%2fJAutomatInfScien.v47.i2.80&partnerID=40>

DOI: 10.1615/JAutomatInfScien.v47.i2.80

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

8) Romanuke, V.V.

[Uniform sampling of fundamental simplexes as sets of players' mixed strategies in the finite noncooperative game for finding equilibrium situations with possible concessions](#)

(2015) Journal of Automation and Information Sciences, 47 (9), pp. 76-85.

8) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84949772079&doi=10.1615%2fJAutomatInfScien.v47.i9.70&partnerID=40>

DOI: 10.1615/JAutomatInfScien.v47.i9.70

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

9) Romanuke, V.

[Boosting ensembles of heavy two-layer perceptrons for increasing classification accuracy in recognizing shifted-turned-scaled flat Images with Binary Features](#)

(2015) Journal of Information and Organizational Sciences, 39 (1), pp. 75-84.

9) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84937434472&partnerID=40&md5=55498eab6e4d7bf86b6a7f5b5341740>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

10) Romanuke, V.V.

[Designer's Optimal Decisions to Fit Cross-Section Squares of the Supports of a Construction Platform in Overestimations of Uncertainties in the Generalized Model](#)

(2014) Cybernetics and Systems Analysis, 50 (3), pp. 426-438. Цитирован(ы) 1 раз.

10) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-84957727294&doi=10.1007%2fs10559-014-9631-7&partnerID=40&md5=](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84957727294&doi=10.1007%2fs10559-014-9631-7&partnerID=40&md5=10.1007/s10559-014-9631-7)

DOI: 10.1007/s10559-014-9631-7

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

11) Romanuke, V.

[Approximation of unit-hypercubic infinite antagonistic game via dimension-dependent irregular samplings and reshaping the payoffs into flat matrix wherewith to solve the matrix game](#)

(2014) Journal of Information and Organizational Sciences, 38 (2), pp. 125-143. Цитировано 2 раз.

11) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84918537710&partnerID=40&md5=54668b046785ed936eeab5b5ec1b6a>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

12) Romanuke, V.V.

[Designer's optimal decisions to fit cross-section squares of the supports of a construction platform in overestimations of uncertainties in the generalized model](#)

(2014) Cybernetics and Systems Analysis, 50 (3), pp. 426-438. Цитирован(ы) 1 раз.

12) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-84902241406&doi=10.60-0396%2f14%2f5003-0426&partnerID=40&md5=](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84902241406&doi=10.60-0396%2f14%2f5003-0426&partnerID=40&md5=10.60-0396/14/5003-0426)

DOI: 10.60-0396/14/5003-0426

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

13) Romanuke, V.V.

[Convergence and estimation of the process of computer implementation of the optimality principle in matrix games with apparent play horizon](#)

(2013) Journal of Automation and Information Sciences, 45 (10), pp. 49-56. Цитировано 3 раз.

13) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891812481&doi=10.1615%2fJAutomatInfScien.v45.i10.70&partnerID=>
DOI: 10.1615/JAutomatInfScien.v45.i10.70

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

14) Romanuke, V.V.

[Discrete noiseless duel with a skewsymmetric payoff function on the unit square for models of socioeconomic competitive processes with a finite number of pure strategies](#)

(2011) Cybernetics and Systems Analysis, 47 (5), pp. 818-826.

14) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-81255168281&doi=10.1007%2fs10559-011-9361-z&partnerID=40&md5=>
DOI: 10.1007/s10559-011-9361-z

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

15) Mandzyuk, I.A., Romanuke, V.V.

[Rheometric research of polypropylene Licocene PP2602 melts](#)

(2011) Archives of Materials Science and Engineering, 50 (1), pp. 31-35. Цитировано 2 раз.

15) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856249153&partnerID=40&md5=469496d551a9e70f98c5193c0237ef2>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus