

## Цитирания в дисертации или автореферати в чужбина

- **Звено:** ( ИМИ ) Институт по математика и информатика
- **Секция:** ( ИМИ ) Информационно моделиране (временно научно звено)
- **Име:** ( ИМИ/0308 ) Ковачева, Златинка Светославова
- **Вид на цитиращото издание:** Дисертация (в чужбина)
- **Година:** 2000 ÷ 2020
- **Тип записи:** Всички записи

Брой цитирани публикации: 3	Брой цитиращи източници: 10	Коригиран брой: 10.000
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### 2004

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1. Akça, H., Alassar, R., **Covachev, V., Covacheva, Z.** Discrete counterparts of continuous-time additive Hopfield-type neural networks with impulses. Dynamic Systems and Applications, 13, 1, Dynamic Publishers, 2004, ISSN:1056-2176, 77-92. ISI IF:0.256

Цитирана се в:

1. Honglei Xu, Stability and Control of Switched Systems with Impulsive Effects, Ph. D. Thesis, Department of Mathematics and Statistics, Curtin University of Technology, Australia, 2009., @2009
2. M. C. Ranjini, Existence Results for Fractional Impulsive Differential Equations with Almost Sectorial Operators, Ph. D. Thesis, Bharathiar University, India, 2015., @2015

2. Akça, H., Alassar, R., **Covachev, V., Covacheva, Z.** Continuous-time additive Hopfield-type neural networks with impulses. Journal of Mathematical Analysis and Applications, 290, 2, Elsevier, 2004, ISSN:0022-247X, 436-451. SJR (Scopus):0.966, JCR-IF (Web of Science):0.49

Цитирана се в:

3. Qing Wang, Stability and Boundedness of Impulsive Systems with Time Delay, Ph. D. Thesis, Univ. of Waterloo, 2007., @2007
4. Honglei Xu, Stability and Control of Switched Systems with Impulsive Effects, Ph. D. Thesis, Department of Mathematics and Statistics, Curtin University of Technology, Australia, 2009., @2009
5. R. Samidurai, Studies on Stability of Nonlinear Impulsive Neural Networks, Ph. D. Thesis, Periyar University, Tamil Nadu, India, 2010., @2010
6. Enes Yilmaz, Neural Networks with Piecewise Constant Argument and Impact Activation, A Thesis Submitted to the Graduate School of Applied Mathematics of Middle East Technical University, Ankara, Turkey, 2011., @2011
7. Ersan Akyıldız, Neural Networks with Piecewise Constant Argument and Impact Activation, Ph. D. Thesis, Middle East Technical University, 2011., @2011
8. Kamal Shah, Multi Point Boundary Value Problems for Systems of Fractional Differential Equations: Existence Theory and Numerical Simulations, Ph. D. Thesis, University of Malakand, Pakistan, 2015., @2015
9. M. C. Ranjini, Existence Results for Fractional Impulsive Differential Equations with Almost Sectorial Operators, Ph. D. Thesis, Bharathiar University, India, 2015., @2015

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### 2007

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3. **Kovacheva, Z.** Application of Neural Networks to Data Mining. Sultan Qaboos University Journal for Science, Muscat, Oman, 12, 2, Sultan Qaboos University, Oman, 2007, ISSN:Online: 2414-536X, Print: 1027-524X, DOI:10.24200/squjs, 121-141

Цитира се в:

10. Charles Chilaka, N-gram methods of analysing DNA sequence, Master Thesis, University of Newfoundland, Canada, 2015., @2015

## Цитирания в дисертации или автореферати в България

- **Звено:** ( ИМИ ) Институт по математика и информатика
- **Секция:** ( ИМИ ) Информационно моделиране (временно научно звено)
- **Име:** ( ИМИ/0308 ) Ковачева, Златинка Светославова
- **Вид на цитиращото издание:** Дисертация (в България)
- **Година:** 2000 ÷ 2020
- **Тип записи:** Всички записи

Брой цитирани публикации: 1

Брой цитиращи източници: 1

Коригиран  
брой:  
1.000

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2004

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1. Akça, H., Alassar, R., **Covachev, V., Covacheva, Z.** Continuous-time additive Hopfield-type neural networks with impulses. Journal of Mathematical Analysis and Applications, 290, 2, Elsevier, 2004, ISSN:0022-247X, 436-451. SJR (Scopus):0.966, JCR-IF (Web of Science):0.49

Цитира се в:

1. Gani Tr. Stamov, Almost Periodic Solutions of Systems of Impulsive Differential Equations and Applications, Dr. Math. Sci. Thesis, University of Chemical Technology and Metallurgy, Sofia, Bulgaria, 2011., @2011