

Iztok Fister Jr.

Curriculum Vitae (Last update: September 28, 2013)

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Personal details

Full name: *Iztok Fister Jr.*

Birth date: *15.4.1989, Murska Sobota*

Nationality: *Slovenian*

Current Residence: *Bakovci, Municipality of Murska Sobota, Slovenia*

Education

2011–2013 **Master in Computer Science and Information Technologies**, *University of Maribor.*

2008–2011 **Bachelor in Computer Science and Information Technologies**, *University of Maribor.*

2004–2008 **Grammar School**, *Gimnazija Franca Miklošiča Ljutomer.*

1996–2004 **Primary School**, *Osnovna šola Bakovci.*

Masters Thesis

Title *A comprehensive review of bat algorithms and their hybridization*

Supervisors *Dr. Marjan Mernik & Dr. Xin-She Yang*

Description *This thesis encompassed an overview of swarm intelligence algorithms. The main part of the thesis was focused on the bat algorithm, which is one of the newest algorithms. A comprehensive review was done on this algorithm. Moreover, novel hybridizations were proposed.*

Bachelors Thesis

Title *Domain-specific language for time measuring on sport competitions*

Supervisors *Dr. Marjan Mernik & Dr. Barrett R. Bryant*

Description *This thesis dealt with the problem of measuring time at sporting competitions. To cope with problems regarding the automatic measuring of time, a new domain-specific language was developed. This domain-specific language helps organizers to decrease the number of measuring devices. In addition, organizers can quickly adopt to the requirements of different competitions.*

Primary and grammar school awards

- 22.6.2007 3rd place at chess tournament of Gimnazija Ljutomer
- 15.3.2007 Bronze Award on 51. Mathematics competition of Slovenian secondary schools
- 15.6.2004 Recognition Award for successful work on the sports section
- 15.6.2004 Recognition Award for successful work in aircraft modelling
- 15.6.2004 Special Award of Municipality of Murska Sobota for Excellent success in Primary School
- 15.6.2004 Distinction Award (8th grade)
- 2004 Bronze Ivan Cankar Award for school competition in Slovene language
- 24.6.2003 Distinction Award (7th grade)
- 20.3.2003 Bronze Award for mathematics achievements (Vegovo priznanje)
- Junij 2003 1st prize for the best essay for an essay competition "Water is the source of life"
- 21.6.2002 Distinction Award (6th grade)
- 22.5.2001 Recognition award for competition for German language badge - Epi Lesepreis
- 22.6.2001 Distinction Award (5th grade)
- 18.5.2001 Recognition Award for participation at the regional Championship of Young Technicians of the Pomurje Region - spaceship category (S4 category)
- 15.3.2001 Bronze Award for mathematics achievements (Vegovo priznanje)
- 27.5.2000 Recognition Award for participation at the regional Championship of Young Technicians of the Pomurje Region - (S3 category)
- 23.6.2000 Distinction Award (4th grade)
- 15.6.2000 Bronze Award for mathematics achievements (Vegovo priznanje)
- 24.5.2000 Golden Award for mathematics achievements (Računanje je igra 7)
- 23.6.2000 Silver Dolphin (Radenci)
- 2000 Class Award Vesela šola
- April 1999 Bronze award in school competition Veš?Vem!
- 24.6.1999 Distinction Award (3rd grade)
- 3.6.1999 Golden Award for mathematics achievements (Računanje je igra 3)
- 1999 Award for 2nd place at chess tournament (3. grade)
- 24.6.1999 Acknowledgement for participation at cross country skiing competitions on Pokljuka
- 24.6.1998 Distinction Award (2nd grade)
- 24.6.1998 Bronze Award for mathematics achievements (Vegovo priznanje)
- 24.6.1998 Golden Award for mathematics achievements (Računanje je igra 2)
- 1998 Silver Dolphin - Debeli Rtič
- 24.6.1997 Distinction Award (1st grade)
- 28.5.1997 Award for mathematics achievements (Računanje je igra)
- 1997 3rd place at chess competition (young division) (Primary School)

Experience

Vocational

2013–Present **Technical staff**, UNIVERSITY OF MARIBOR, FACULTY OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCE, Maribor.

Working relationship started on 1. July. The main responsibilities are pedagogical, research and technical.

For pedagogical responsibilities I am technical assistant for the next courses:

- Programming 1 (1st grade; University level),
- Computer architectures (2nd grade; University level)

2013 **Student Work**, ALMA MATER EUROPAEA, Murska Sobota & Maribor.

This work started in the beginning of April and finished at the end of July. It encompassed web design, system administration, programming, student training and also software maintenance.

Detailed work responsibilities:

- Preparing Moodle websites for students and Professors,
- Programming scripts for website,
- Maintenance of Joomla website,
- Recording and editing lessons,
- Upgrading operating systems.

2013 **Student Work**, UNIVERSITY OF MARIBOR, FACULTY OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCE, Maribor.

Demonstrator at the course Practicum (3rd grade, University level).

Voluntary

August 2013 **Race marshall**, *Double ultra triathlon*, Murska Sobota-Bakovci.

Race marshall on the cycle course, detection of drafting and all other issues regarding the cycle course.

2009–2011 **Web works & system administration**, *Cycle club*, Tropovci.

Administrator of NetBSD server and responsible for phpBB, Joomla, e107, Coppermine gallery software packages.

2009–2010 **Organization committee**, *Double ultra triathlon*, Bakovci.

There were many tasks: swimming course preparation, course marking, guide for competitors, team member...

August 2008 **Security**, *Race around Štajerska*, Lenart.

Security for road and taking care of competitors.

2006–2007 **Web work**, *Grammar School Franca Miklošiča*, Ljutomer.

Some assignments regarding web-design, system administration, and also content management.

December **Guide**, *Model European Parliament*, Ljutomer.

2006 Our Grammar School hosted Model European Parliament and I was a guide for the committee from Czech Republic.

2003–2004 **Computer works**, *Primary School*, Bakovci.

Helping our computer science teacher with some computer work.

Awards

- 2013 Pomurec meseca award (June) - It is a regional award for special achievements in improving regional distinction. Every month three candidates are announced and then people can vote through newspapers, radio, and mobile phones. I won voting in June 2013.
- 2013 Best student at the University of Maribor award (650EUR) - University of Maribor in collaboration with Elektro Maribor chosen the best student amongst all the faculties. I won this title and became the best student at the University.
- 2011 Andrej Perlach award (500EUR) - This prize was for special research results and for the best B.Sc thesis in technical studies at the University of Maribor.
- 2010 FERI award - This prize was for special research and outstanding results at the Faculty of Electrical Engineering and Computer Science Maribor.
- 2010 Student paper contest - Slovenian IEEE section - Victory at the competition of student papers at IEEE ERK, Portorož.

Computer skills

Operating systems	Unix (FreeBSD, NetBSD, OpenBSD, DragonflyBSD, Solaris), Linux (Many distributions), Minix, Microsoft Windows
Programming languages	PYTHON, C/C++, RUBY, JAVA, PHP, PERL

Languages

Slovene	Mother tongue	
English	Excellent	
German	Intermediate	<i>Good enough to understand and use for conversation</i>

Interests

- Ultramarathon
- Ultratriathlon
- Extreme climbing
- Ultracycling
- Actually, everything that is extreme or ultra.

Conference programme committee

- 2014 **5th Workshop COMS2014 at ICCS 2014** *Cairns (Australia)*
- 2013 **4th Workshop COMS2013 at ICCS 2013** *Barcelona (Spain)*

Professional activities & service

- 2013 - **International Consortium for Optimization and Modelling in Science and Industry**, General secretary and web administrator

The main sport competitions

Double ultra triathlon (7.6km/360km/84.4km)

2. **IUTA World Cup Race Double Ultra Triathlon, Slovenia** *DNF - 42 km to the finish line | medical problems*
1. **IUTA World Cup Race Double Ultra Triathlon, Slovenia** *DNF - 40.5 km to the finish line | medical problem*

Long distance triathlon (3.8km/180km/42.2km)

3. **IRONMAN Copenhagen** 11:29:13
2. **IRONMAN Austria** 11:41:15
1. **IRONMAN France** 12:26:49

Middle distance triathlon (1.9km/90km/21.1km)

14. **IRONMAN 70.3 Austria 2013** 4:12:28
13. **Austrian 1/2 IRON Triathlon 2013** 4:29:22
12. **Austrian 1/2 IRON Triathlon 2012** 4:24:02
11. **IRONMAN 70.3 Singapore 2012** 5:03:53
10. **Loveman Bled 2011** 4:46:31
9. **Austrian 1/2 IRON Triathlon 2011** 4:20:51 | 1st Place U23
8. **IRONMAN 70.3 Singapore 2011** 4:47:32
7. **Loveman Bled 2010** 04:28:52
6. **IRONMAN 70.3 Germany 2010** 04:57:10
5. **IRONMAN 70.3 Austria 2010** 5:03:33
4. **IRONMAN 70.3 Singapore 2010** 4:50:50 | 3th place in 18-24AG
3. **IRONMAN 70.3 Austria 2009** 4:58:52
2. **IRONMAN 70.3 Monaco 2008** 5:25:38
1. **IRONMAN 70.3 Germany 2008** 5:13:49

Marathon

2. **32. Maraton treh src 2012** 3:01:09
1. **28. Maraton treh src 2008** 3:25:42 | National champion in marathon(Junior)

Half marathon

10. **4. Eko maraton Maribor 2013** 1:25:05
9. **12. Ormoški mali maraton 2013** 1:24:20
8. **Mali Kraški maraton 2013** 1:25:26
7. **3. Eko maraton Maribor 2012** 1:19:48

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|----|--|---------|
| 6. | 30. Maraton treh src Radenci 2010 | 1:19:21 |
| 5. | Graz - Mur Halbmarathon 2009 | 1:23:42 |
| 4. | Mali Kraški maraton 2009 | 1:27:14 |
| 3. | 13. Ljubljanski maraton 2007 | 1:22:08 |
| 2. | Bratislava marathon 2008 | 1:25:01 |
| 1. | 12. Ljubljanski maraton 2007 | 1:27:37 |

European and world championship titles

- | | | |
|----|--|---------------------|
| 6. | European championships in Crosstriathlon 2011 (Hungary) | 1. Place
AG18-24 |
| 5. | European Championships in Powerman 2010 (The Netherlands) | 2. Place
AG |
| 4. | World championships in Wintertriathlon 2010 (Norway) | 1. Place AG18-24 |
| 3. | European championships in Wintertriathlon 2010 (Norway) | 1. Place
AG18-24 |
| 2. | World championships in Wintertriathlon 2009 (Austria) | 3. Place AG18-24 |
| 1. | European championships in Wintertriathlon 2009 (Slovakia) | 2. Place
AG18-24 |

Other sport events

- | | | |
|----|--|------------------------------------|
| 8. | Running cup of Pomurje (2008) | 2. Place overall in A category |
| 7. | Murzman extreme duathlon (2008) | 1. Place in U23 category |
| 6. | XTERRA Czech 2008 | My first XTERRA Race |
| 5. | Grand prix Slovakia 2007 (Junior race) | Very strong stage race (19. place) |
| 4. | National championships in uphill - Vršic 2006 | 5. place |
| 3. | 24. hour relay cycling race Lendava (2004) | 7 hours - 217 km |
| 2. | Criterion in Šibenik (2003) | 2nd place |
| 1. | City Zagreb bike race 1. day (2003) | First victory |

Complete bibliography

ARTICLES AND OTHER COMPONENT PARTS

1.01 Original scientific article

1. FISTER, Iztok, FISTER, Dušan, YANG, Xin-She. A hybrid bat algorithm. *Elektrotehniški vestnik*. [English print ed.], 2013, vol. 80, št. 1-2, str. 1-7. [COBISS.SI-ID [17010966](#)]
2. FISTER, Iztok, YANG, Xin-She, BREST, Janez, FISTER, Iztok. Modified firefly algorithm using quaternion representation. *Expert syst. appl.*. [Print ed.], Dec. 2013, vol. 40, iss. 18, str. 7220-7230, doi: [10.1016/j.eswa.2013.06.070](#). [COBISS.SI-ID [17010710](#)], [JCR, [Scopus](#) up to 19. 8. 2013: no. of citations (TC): 0, pure citations (CI): 0, normalized no. of pure citations (NC): 0]
3. FISTER, Iztok, KOSAR, Tomaž, FISTER, Iztok, MERNIK, Marjan. Easytime++ : a case study of incremental domain-specific language development. *Inf. technol. valdyn.*, 2013, vol. 42, no. 1, str. 77-85. [COBISS.SI-ID [16746518](#)], [JCR]
4. FISTER, Iztok, FISTER, Dušan, FONG, Simon, FISTER, Iztok. Widespread mobile devices in applications for real-time drafting detection in triathlons. *Journal of emerging technologies in web intelligence*, 2013, vol. 5, no. 3, str. 310-321, doi: [10.4304/jetwi.5.3.310-321](#). [COBISS.SI-ID [17116182](#)], [[Scopus](#) up to 16. 9. 2013: no. of citations (TC): 0, pure citations (CI): 0, normalized no. of pure citations (NC): 0]
5. FISTER, Iztok, FISTER, Iztok, YANG, Xin-She, BREST, Janez. A comprehensive review of firefly algorithms. *Swarm and evolutionary computation*, Available online 24 June 2013, str. 1-4, doi: [10.1016/j.swevo.2013.06.001](#). [COBISS.SI-ID [17010454](#)], [[Scopus](#) up to 11. 9. 2013: no. of citations (TC): 2, pure citations (CI): 1, normalized no. of pure citations (NC): 1]
6. FISTER, Iztok, MERNIK, Marjan, FISTER, Iztok, HRNČIČ, Dejan. Implementation of EasyTime formal semantics using a LISA compiler generator. *Comput. Sci. Inf. Syst.*, Sep. 2012, vol. 9, no. 3, str. 1019-1044, doi: [10.2298/CSIS111110021F](#). [COBISS.SI-ID [16059414](#)], [JCR, [WoS](#) up to 5. 12. 2012: no. of citations (TC): 0, without self-citations (CI): 0, weighted no. of citations (NC): 0, [Scopus](#) up to 18. 9. 2013: no. of citations (TC): 3, pure citations (CI): 1, normalized no. of pure citations (NC): 1]
7. FISTER, Iztok, FISTER, Iztok, BREST, Janez. A hybrid artificial bee colony algorithm for graph 3-coloring. *Lect. notes comput. sci.*, str. 66-74, ilustr. [COBISS.SI-ID [15979286](#)], [[Scopus](#) up to 23. 1. 2013: no. of citations (TC): 1, pure citations (CI): 1, normalized no. of pure citations (NC): 1]
tipologija 1.08 -> 1.01
8. FISTER, Iztok, FISTER, Iztok, MERNIK, Marjan, BREST, Janez. Design and implementation of domain-specific language easytime. *Comput. syst. struct.*, Oct. 2011, vol. 37, iss. 4, str. 151-167, doi: [10.1016/j.cl.2011.04.001](#). [COBISS.SI-ID [14934550](#)], [JCR, [WoS](#) up to 1. 5. 2013: no. of citations (TC): 2, without self-citations (CI): 1, weighted no. of citations (NC): 1, [Scopus](#) up to 18. 9. 2013: no. of citations (TC): 8, pure citations (CI): 4, normalized no. of pure citations (NC): 4]
9. FISTER, Iztok, FISTER, Iztok. Merjenje časa na športnih tekmovanjih z domensko specifičnim jezikom EasyTime. *Elektrotehniški vestnik*. [Slovenska tiskana izd.], 2011, letn. 78, št. 1/2, str. 37-41. [COBISS.SI-ID [7174707](#)]
10. FISTER, Iztok, FISTER, Iztok. Koncept sistema za odkrivanje vožnje v zavetrju na triatlonih Ironman. *Elektrotehniški vestnik*. [Slovenska tiskana izd.], 2011, letn. 78, št. 4, str. 217-222. [COBISS.SI-ID [262326784](#)], [[Scopus](#) up to 22. 6. 2012: no. of citations (TC): 0, pure citations (CI): 0,

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11. FISTER, Iztok, FISTER, Iztok. Measuring time in sporting competitions with the domain-specific language easy time. *Elektrotehniški vestnik*. [English print ed.], 2011, vol. 78, no. 1-2, str. 36-41, ilustr. [COBISS.SI-ID [16264982](#)], [[Scopus](#) up to 1. 11. 2012: no. of citations (TC): 1, pure citations (CI): 0, normalized no. of pure citations (NC): 0]

12. FISTER, Iztok, FISTER, Iztok. Concept of drafting detection system in Ironmans. *Elektrotehniški vestnik*. [English print ed.], 2011, vol. 78, no. 4, str. 218-222, ilustr. [COBISS.SI-ID [15613974](#)]

1.08 Published scientific conference contribution

13. FISTER, Iztok, FISTER, Dušan, FISTER, Iztok. Differential evolution strategies with random forest regression in the bat algorithm. V: *GECCO '13*. New York: ACM, 2013, str. 1703-1706, doi: [10.1145/2464576.2482757](#). [COBISS.SI-ID [17043990](#)], [[Scopus](#) up to 2. 9. 2013: no. of citations (TC): 0, pure citations (CI): 0, normalized no. of pure citations (NC): 0]

14. FISTER, Iztok, FISTER, Iztok, BREST, Janez. Comparing various regression methods on ensemble strategies in differential evolution. V: 19th International Conference on Soft Computing, June 26-28 Brno, 2013, Czech Republic. *Mendel 2013 : evolutionary computation, genetic programming, swarm intelligence, fuzzy logic, neural networks, fractals, Bayesian methods*, (Mendel ... (Brno, Print)). Brno: Brno University of Technology, Faculty of Mechanical Engineering, Institute of Automation and Computer Science, 2013, str. 87-92. [COBISS.SI-ID [16987414](#)]

15. FISTER, Iztok, FISTER, Iztok, BREST, Janez, YANG, Xin-She. Memetic firefly algorithm for combinatorial optimization. V: FILIPIČ, Bogdan (ur.), ŠILC, Jurij (ur.). *Bioinspired optimization methods and their applications : proceedings of the Fifth International Conference on Bioinspired Optimization Methods and their Applications - BIOMA 2012, 24-25 May 2012, Bohinj, Slovenia*. Ljubljana: Jožef Stefan Institute, 2012, str. 75-86. [COBISS.SI-ID [16029206](#)]

16. FISTER, Iztok, FISTER, Iztok, BREST, Janez, ŽUMER, Viljem. Memetic artificial bee colony algorithm for large-scale global optimization. V: IEEE World Congress on Computational Intelligence, Brisbane, Australia. *IEEE WCCI 2012*. [S. l.: IEEE, 2012], iEEE CEC, str. 3038-3045. [COBISS.SI-ID [16116246](#)]

17. FISTER, Iztok, KOSAR, Tomaž, MERNIK, Marjan, FISTER, Iztok. Upgrading EasyTime : from a textual to a visual language. V: ZAJC, Baldomir (ur.), TROST, Andrej (ur.). *Zbornik enaindvajsete mednarodne Elektrotehniške in računalniške konference ERK 2012, 17.-19. september 2012, Portorož, Slovenija*, (Zbornik ... Elektrotehniške in računalniške konference ERK ...). Ljubljana: IEEE Region 8, Slovenska sekcija IEEE, 2012, zv. B, str. 7-10, ilustr. [COBISS.SI-ID [16304406](#)]

18. FISTER, Iztok, MERNIK, Marjan, FISTER, Iztok, HRNČIČ, Dejan. Implementation of the domain-specific language easytime using a LISA compiler generator. V: GANZHA, Maria (ur.), MACIASZEK, Leszek (ur.), PAPRZYCKI, Marcin (ur.). *FedCSIS : proceedings of the Federated Conference on Computer Science and Information Systems, September 18-21, 2011, Szczecin, Poland*. Los Alamitos: IEEE Computer Society Press, 2011, str. 809-816, ilustr. [COBISS.SI-ID [15388694](#)], [[Scopus](#) up to 29. 6. 2013: no. of citations (TC): 2, pure citations (CI): 0, normalized no. of pure citations (NC): 0]

19. FISTER, Iztok, FISTER, Iztok, BREST, Janez, BOŠKOVIĆ, Borko. Odkrivanje vožnje v zavetrju na triatlonskih tekmovanjih : stvarnost ali iluzija = Detecting of draft in triathlon competitions : reality or illusion. V: ZAJC, Baldomir (ur.), TROST, Andrej (ur.). *Zbornik dvajsete mednarodne*

Elektrotehniške in računalniške konference ERK 2011, 19.-21. september 2011, Portorož, Slovenija, (Zbornik ... Elektrotehniške in računalniške konference ERK ...). Ljubljana: IEEE Region 8, Slovenska sekcija IEEE, 2011, zv. B, str. 111-114. [COBISS.SI-ID [15358486](#)]

1.12 Published scientific conference contribution abstract

20. FISTER, Iztok, BREST, Janez. Uporaba regresijskih metod v diferencialni evoluciji. V: ZAJC, Baldomir (ur.), TROST, Andrej (ur.). *Zbornik dvaindvajsete mednarodne Elektrotehniške in računalniške konference ERK 2013, 16.-18. september 2013, Portorož, Slovenija, (Zbornik ... Elektrotehniške in računalniške konference ERK ...)*. Ljubljana: IEEE Region 8, Slovenska sekcija IEEE, 2013, zv. B, str. 215-216. [COBISS.SI-ID [17180694](#)]

21. FISTER, Dušan, KRAMBERGER, Janez, DUGONIK, Jani, FISTER, Iztok. Mobilna navigacija za športne pilote. V: ZAJC, Baldomir (ur.), TROST, Andrej (ur.). *Zbornik dvaindvajsete mednarodne Elektrotehniške in računalniške konference ERK 2013, 16.-18. september 2013, Portorož, Slovenija, (Zbornik ... Elektrotehniške in računalniške konference ERK ...)*. Ljubljana: IEEE Region 8, Slovenska sekcija IEEE, 2013, zv. B, str. 217-218. [COBISS.SI-ID [17181206](#)]

22. FISTER, Iztok, FISTER, Iztok. Uporaba domensko specifičnega jezika pri merjenju časa na športnih tekmovanjih. V: ZAJC, Baldomir (ur.), TROST, Andrej (ur.). *Zbornik devetnajste mednarodne Elektrotehniške in računalniške konference ERK 2010, Portorož, Slovenija, 20.-22. september 2010, (Zbornik ... Elektrotehniške in računalniške konference ERK ...)*. Ljubljana: IEEE Region 8, Slovenska sekcija IEEE, 2010, zv. B, str. 409-410. [COBISS.SI-ID [14437654](#)]

1.16 Independent scientific component part or a chapter in a monograph

23. FISTER, Iztok, YANG, Xin-She, BREST, Janez, FISTER, Iztok. Memetic self-adaptive firefly algorithm. V: YANG, Xin-She. *Swarm intelligence and bio-inspired computation : theory and applications*. 1st ed. Amsterdam ... [et al.]: Elsevier, cop. 2013, part 1, str. 73-102. <http://www.sciencedirect.com/science/article/pii/B9780124051638000041>. [COBISS.SI-ID [16921622](#)]

MONOGRAPHS AND OTHER COMPLETED WORKS

2.11 Undergraduate thesis

24. FISTER, Iztok. *Domain-specific language for time measuring on sport competitions : B. Sc. Thesis = Domensko specifični jezik za merjenje časa na športnih tekmovanjih : diplomsko delo univerzitetnega študijskega programa*. Maribor: [I. Fister], 2011. XI, 66 f., ilustr. <http://dkum.uni-mb.si/Dokument.php?id=22659>. [COBISS.SI-ID [15211286](#)]

PERFORMED WORKS (EVENTS)

3.11 Radio or television event

25. FISTER, Iztok. *Kratki stik : pogovor v oddaji Kratki stik ob 11.15 na Radiu Murski val*, 11. 6. 2013. 2013. [COBISS.SI-ID [17144854](#)]

26. FISTER, Iztok. *Ultratriatlon - na meji zmogljivega : intervju v rubriki Reportaža, ob 11.15 na Murskem valu*, 8. 9. 2011 (20 min.). 2011. [COBISS.SI-ID [17142806](#)]

SECONDARY AUTHORSHIP

Interviewee

27. HORVAT, Monika. Iztok Fister - Bakovčan, ki ga odlikujejo raziskovalni in športni dosežki. *Pomurec.com*, 26. 6. 2013, str. 1-4. http://www.pomurec.com/vsebina/17809/Iztok_Fister_%E2%80%93_Bakovcan,_ki_ga_odlikujejo_raziskovalni_in_sportni_dosezki. [COBISS.SI-ID [17040918](#)]

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29. *International journal of bio-inspired computation*. Fister, Iztok (reviewer 2013). [Olney]: Inderscience enterprises. ISSN 1758-0366. [COBISS.SI-ID [24974119](#)]

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