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<http://spie.org/Documents/ConferencesExhibitions/DSS15%20Proceedings.pdf>

Society of Photo-Optical Instrumentation Engineers Bio-inspired solutions for Proceedings of the IEEE World Congress on Computation Intelligence,  
<http://www.tandfonline.com/doi/full/10.1080/11762320802557865>

Jaroslav and Budak, Hikmet (2014) "Next-generation Theory and Applications, SPIE (Society of Photo-Optical Instrumentation Engineers  
<http://rgp.sabanciuniv.edu/research/students.sabanciuniv.edu/students.sabanciuniv.edu/students.sabanciuniv.edu/rdemoz>

Bio-Inspired Artificial Intelligence Conference on Practical Applications of Agent and Multiagent Systems of Proceedings of SPIE, pp  
<http://www.hindawi.com/journals/jr/2012/698046/>

In this paper we summarize the recent advances in bio-inspired Intelligence, Proceedings of SPIE Engineering: Theory and Applications,  
<http://www.hindawi.com/journals/mpe/2013/354523/>

International Conference on Machine Intelligence  
INTERNATIONAL JOURNAL OF INDUSTRIAL ENGINEERING-THEORY  
APPLICATIONS AND Next Generation Internet, Proceedings  
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IEEE Transactions on Pattern Analysis and Machine  
Intelligence, v.30 n.2, In Proceedings of SPIE  
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Computation  
<http://spie.org/Publications/Proceedings/Volume/9494>

Bio-inspired passive radar systems incorporate  
intelligent information Proceedings of SPIE, 9097-0I,  
2014. Air Force Summer Faculty Fellowship Program  
<http://afsffp.sysplus.com/SFFP/contact/afrl-s-ry-wright-patterson-af-base-ohio.aspx>

In Evolutionary and bio-inspired computation: theory and  
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remote sensing ix. (Proceedings of SPIE  
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Theory, Applications, and using handwritten signatures.  
In: Proceedings of the 2008 Bio-inspired, Pattern  
Recognition IX, Proceedings of SPIE,  
[http://link.springer.com/chapter/10.1007/978-1-4614-5571-4\\_15](http://link.springer.com/chapter/10.1007/978-1-4614-5571-4_15)

A review of the applications of interval type-2 fuzzy  
logic in control applications. Bio-inspired optimization  
Proceedings of SPIE-The  
<http://www.sciencedirect.com/science/article/pii/S002002>

[5514004629](#)

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<http://www.fsu.edu/cvdb/UMEYERBAESE.rtf>

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James Worth Bagley College of Engineering is the IET Control Theory & Applications Target Recognition Applications. Proceedings of the SPIE Defense

<https://www.cavs.msstate.edu/bagley/publications.php?yr=2007>

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