

Event-Based Neuromorphic Systems



First International Conference on Event-Based Control,
Communication, and Signal Processing June 17-19, 2015,
Krakow, Poland

<http://home.agh.edu.pl/~ebccsp15/?p=512>

Symposium on Large-Scale Neuromorphic Systems at the Annual International Conference of the IEEE A Digital Neurosynaptic Core Using Event-Driven QDI

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<http://www.sciencedirect.com/science/article/pii/S0959438810000450>

Neuromorphic electronic engineering takes its inspiration from the functioning of nervous systems to build more power efficient electronic sensors and processors.

<http://www.researchandmarkets.com/reports/2899026/event-based-neuromorphic-systems>

This paper presents an asynchronous event-based stereo algorithm applied to multi-cameras systems of neuromorphic artificial retina sensors. The event-based <http://www.sciencedirect.com/science/article/pii/S0893608013000725>

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address-event based neuromorphic systems ing and time-stamping events from the AER bus, and making them available to the host PC for further processing. The moni-

http://www.ini.uzh.ch/~amw/publicat/Pages_5-6_from_NME3.pdf

Event-Based Neuromorphic Systems eBook: Shih-Chii Liu, Tobi Delbruck, Giacomo Indiveri, Adrian Whatley, Rodney Douglas: Amazon.de: Kindle-Shop

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Event-Based Neuromorphic Systems by Shih-Chii Liu (Editor), Tobi Delbruck (Editor), Giacomo Indiveri (Editor) starting at \$104.14. Event-Based Neuromorphic Systems

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<http://citeseerx.ist.psu.edu/showciting?cid=398200>

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Automated synthesis of asynchronous event-based interfaces for neuromorphic systems in order to rapidly synthesize asynchronous event-based interface
<http://ieeexplore.ieee.org/xpl/articleDetails.jsp?tp=&arnumber=6662213>

Neuromorphic systems carry out robust and efficient neural computation using hardware implementations that operate in physical time. Typically they are event- or data

<http://journal.frontiersin.org/journal/neuroscience/section/neuromorphic-engineering>

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