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## Tobi Delbruck (Co-Leader of Sensors Group)



**Tobi Delbruck** received a Ph.D. degree from Caltech in 1993 in the inaugural class of the Computation

and Neural Systems program founded by John Hopfield, as a student of Christof Koch, David van Essen and Carver Mead. Currently he is a Professor of Physics and Electrical Engineering at ETH Zurich in the Institute of Neuroinformatics, University of Zurich and ETH Zurich, Switzerland, where he has been since 1998. He co-organized the Telluride Neuromorphic Cognition Engineering workshop and the live demonstration sessions at ISCAS and NIPS. Delbruck is past Chair of the IEEE CAS Sensory Systems Technical Committee. He worked on electronic imaging at Arithmos, Synaptics, National Semiconductor, and Foveon and has founded 3 spin-off companies, including [www.inilabs.com](http://www.inilabs.com), which supports basic R&D on neuromorphic sensory processing. He has been awarded 9 IEEE awards and was named a Fellow of the IEEE Circuits and Systems Society for his work on neuromorphic sensors and processing. Besides playing with neuromorphic sensors, he likes to read, play tennis and basketball, and practice card magic on unwary subjects.

- Inst. of Neuroinformatics: [www.ini.uzh.ch](http://www.ini.uzh.ch)
- Group page: <http://sensors.ini.uzh.ch>

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