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Nota di contenuto	Proceedings of Fifth International Conference on Microelectronics for Neural Networks -- Retinomorphic vision systems -- System implementations of analog VLSI velocity sensors -- Motion detection silicon retina based on event correlations -- Analog VLSI circuits for covert attentional shifts -- A Hindmarsh and Rose-based electronic burster -- Analog VLSI system for active drag reduction -- An analogue electronic model of Ventral Cochlear Nucleus neurons -- Analog VLSI circuits for visual motion-based adaptation of post-saccadic drift -- Array-based analog computation: principles, advantages and limitations.