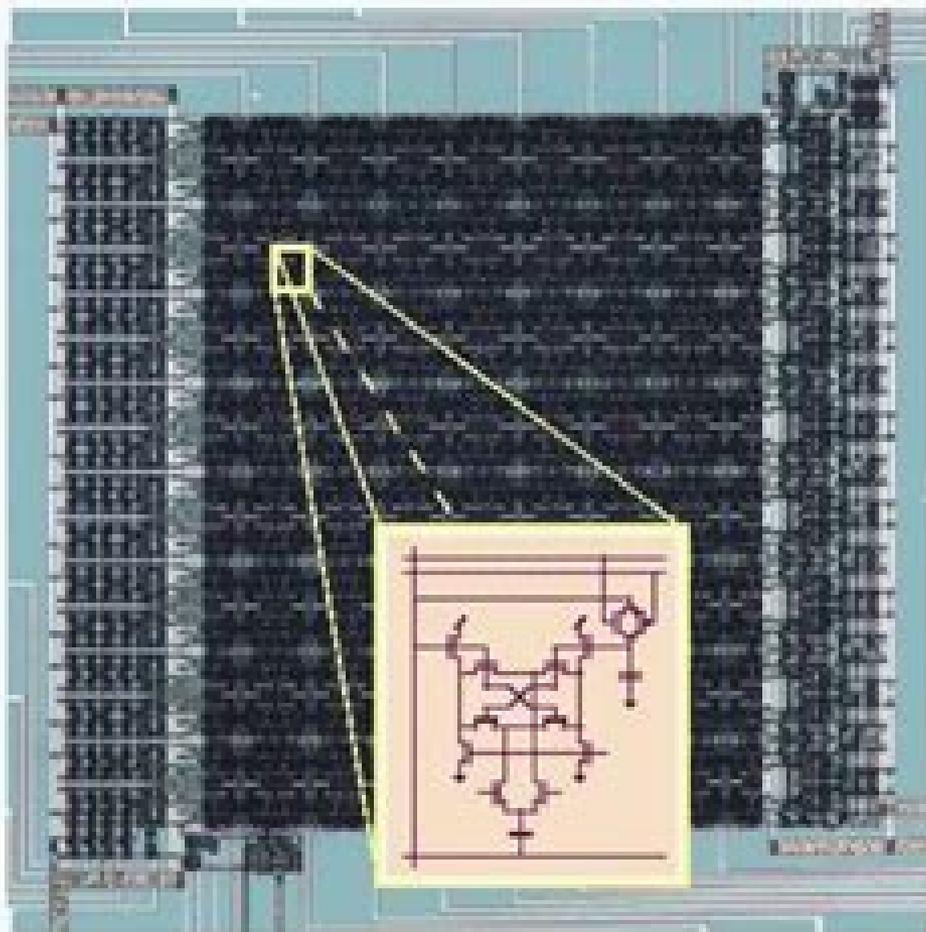


Massively Parallel Distributed VLSI Computation



- **Neuromorphic**
 - distributed representation
 - local memory and adaptation
 - sensory interface
 - physical computation
 - internally analog, externally digital
- **Scalable**
 - throughput scales linearly with silicon area
- **Ultra Low-Power**
 - factor 100 to 10,000 less energy than CPU or DSP

Example: VLSI Analog-to-digital vector quantizer (Cauwenberghs and Pedroni, 1997)

Vlsi And Parallel Computation

L Darling-Hammond



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