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Sommario/riassunto	Computer technology is rapidly changing in the last decades Besides the general progression in multi core and many core designs there is a strong demand for emerging nano scale technologies with low power dissipation, intelligent, bio inspired machines, massively parallel architectures with learning capabilities, and memristive systems Moreover, sensing and analyzing the visual world requires special sensors and processors Sensor processor arrays can solve problems from early image processing up to decision making CNNA 2020 will provide a forum for the presentation of latest results and exploration of future directions in the context of Cellular Nanoscale Networks and their Applications.