**Aggregated Publications List**


90. M. Potrebic, D. Tosic, and D. Biolek, “RF/Microwave Applications of Memristors,” in Advances in Memristors, Memristive Devices and Systems, Studies in Computational Intelligence 701, pp. 159-185, Vaidyanathan S and Volos C eds., Springer International Publishing AG 2017, DOI: 10.1007/978-3-319-51724-7_7


210. Francesca Puppo, Marie-Agnes Doucey, Jean-Francois Delaloye, T.S.Y. Moh, Gregory Pandraud, P.M. Sarro, Giovanni De Micheli, and Sandro Carrara, SiNW-FET in-Air


213. Ioulia Tzouvadaki and Alessandro Vallero, Francesca Puppo, Giovanni De Micheli, Sandro Carrara, Resistance impact by long connections on electrical behavior of integrated Memristive Biosensors, 2016 IEEE International Symposium on Circuits and Systems (ISCAS), Montreal, QC, 2016, pp. 385-388. - Among Best Selected Papers invited to journal special issue

214. Ioulia Tzouvadaki, Francesca Puppo, Marie-Agnes Doucey, Giovanni De Micheli, Sandro Carrara, Modeling Memristive Biosensors, IEEE Sensors Conference, Busan (South Korea) 2015, pp. 1538-1541


