

Caffey

List of Publications by Year in descending order

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12
papers

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1937685

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citing authors

#	ARTICLE	IF	CITATIONS
1	Class-AB level shifted flipped voltage follower cell using bulk-driven technique. IET Circuits, Devices and Systems, 2018, 12, 286-294.	1.4	11
2	Low-Voltage Flipped Voltage Follower Cell Based Current Mirrors for High Frequency Applications. Wireless Personal Communications, 2020, 111, 143-161.	2.7	11
3	A class-AB flipped voltage follower cell with high symmetrical slew rate and high current sourcing/sinking capability. International Journal of Circuit Theory and Applications, 2020, 48, 1108-1123.	2.0	10
4	High Performance CMOS Current Mirror Using Class-AB Level Shifted Bulk Driven Flipped Voltage Follower Cell. Journal of Circuits, Systems and Computers, 2019, 28, 1950140.	1.5	9
5	A very low output resistance and wide-swing class-AB level-shifted folded flipped voltage follower cell. The Integration VLSI Journal, 2021, 81, 84-98.	2.1	4
6	High slew rate and low output resistance class-AB flipped voltage follower cell with increased current driving capability. Sadhana - Academy Proceedings in Engineering Sciences, 2020, 45, 1.	1.3	3
7	A high output resistance, wide bandwidth, and low input resistance current mirror using flipped voltage follower cell. International Journal of Circuit Theory and Applications, 2021, 49, 3286.	2.0	3
8	High Slew-Rate and Very-Low Output Resistance Class-AB Flipped Voltage Follower Cell for Low-Voltage Low-Power Analog Circuits. Wireless Personal Communications, 0, , 1.	2.7	3
9	Class-AB Flipped Voltage Follower Cell with High Current Driving Capability and Low Output Resistance for High Frequency Applications. Wireless Personal Communications, 2021, 118, 773-787.	2.7	2
10	Floating-Gate MOSFET based Class-AB Flipped Voltage Follower Cell. , 2020, , .		0
11	A novel low-input-resistance, high-output-resistance and wide-bandwidth current mirror using class-AB FVF cell. Sadhana - Academy Proceedings in Engineering Sciences, 2021, 46, 1.	1.3	0
12	A wide-swing class-AB level-shifted bulk-driven folded flipped voltage follower cell with the low output resistance. Analog Integrated Circuits and Signal Processing, 0, , 1.	1.4	0