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## A novel full-wave rectifier/sinusoidal frequency doubler topology based on CFOAs

DOI: 10.1007/s10470-017-1033-0

Analog Integrated Circuits and Signal Processing, 2017, 93, 351-362.

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**Version:** 2024-04-27

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|----|---|-----|-----------|
| 10 | A Rectifier Circuit Using Add-Differentiate IC with a Minimal Number of CMOS Transistors. <b>2018</b> ,   |     |           |
| 9  | 0.5 V bulk-driven CMOS fully differential current feedback operational amplifier. <i>IET Circuits, Devices and Systems</i> , <b>2019</b> , 13, 314-320  | 1.1 | 5         |
| 8  | Current/voltage mode full-wave rectifier based on a single CCCII. <i>International Journal of Circuit Theory and Applications</i> , <b>2020</b> , 48, 1140-1153   | 2   | 2         |
| 7  | Resistorless current mode precision rectifier using EXCCII. <i>Analog Integrated Circuits and Signal Processing</i> , <b>2020</b> , 103, 511-522  | 1.2 | 3         |
| 6  | Voltage mode ASK/BPSK modulator, its extended applications in precision rectifier and data communication using DXCCII. <i>AEU - International Journal of Electronics and Communications</i> , <b>2021</b> , 128, 153517 | 2.8 | 2         |
| 5  | Electronically Tunable Full Wave Precision Rectifier Using DVCCTAs. <i>Electronics (Switzerland)</i> , <b>2021</b> , 10, 1262   | 2.6 | 0         |
| 4  | A new versatile full wave rectifier using voltage conveyors. <i>AEU - International Journal of Electronics and Communications</i> , <b>2020</b> , 122, 153267   | 2.8 | 11        |
| 3  | Current Feedback Operational Amplifier-Based Biquadratic Filter. <i>Lecture Notes in Electrical Engineering</i> , <b>2020</b> , 481-495   | 0.2 |           |
| 2  | New full-wave rectifier based on modified voltage differencing transconductance amplifier. <i>IET Circuits, Devices and Systems</i> ,   | 1.1 | 0         |
| 1  | Low voltage EX-CCII based on quasi-floating gate technique and its application as precision rectifier. <b>2022</b> , 155, 154378  |     |           |