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Errata

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The authors would like to thank Dr. H. Berlin of the University of Delaware for drawing their attention to the following errors in the printed version of their paper:

Eqn. 1 should read:

$$V' = \frac{-V_{out}\,Y_5}{Y_2}$$

Eqn. 2 should read:

$$\frac{V_{out}}{V_{in}} = \frac{-Y_1\,Y_2}{Y_2\,Y_4 + Y_5\,(Y_1 + Y_2 + Y_3 + Y_4)}$$

The equation for Y_5 in Section 3.1 should read:
$$Y_5 = sC_5$$

The equation for R_5 in Section 3.2 should read:

$$R_5 = 4R_3 = \frac{\sqrt{2}}{\omega_n C}$$

Eqn. 7 should read:

$$\frac{V_{out}}{V_{in}} = \frac{-\sqrt{(2)}\,\omega_n s}{s^2 + \sqrt{(2)}\,\omega_n s + \omega_n^2}$$

Dr. Berlin has also correctly pointed out that it is possible to synthesise the filter transfer function in the paper using different circuit configurations from those given.