

# Errata

## Generalized Moog Ladder Filter: Part I—Linear Analysis and Parameterization

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- On page 1827, the sentence

Equations (18), (19), (22), and (23) describe both-way mappings between directly-controllable filter parameters, namely  $I_{ct1}$  and  $k$ , and characterizing properties of the leading poles of the filter, namely  $f_c$  and, in the case  $N \geq 2$ .

should read

Equations (18), (19), (22), and (23) describe both-way mappings between directly-controllable filter parameters, namely  $I_{ct1}$  and  $k$ , and characterizing properties of the leading poles of the filter, namely  $f_c$  and  $Q$ , in the case  $N \geq 2$ .

- On page 1828, the expression  $\hat{f}_c = f_c/A_0(k)$  should be  $\hat{f}_c = f_c/\alpha(k)$ .