τ'	Effective time constant in first order two–pair
τ_d	Time constant for HF rolloff for current duplicator
G_{di}, G_{do}	Input and output admittances of current duplicator
G_{go}	Output conductance of OTA
τ_L, τ_C	Actual time constant values for inductance and capacitance simulating two–pairs
$\mathrm{O(x^n)}$	Remainder in Taylor expansion, goes to zero for $x \to 0$ proportionally to x^n
Q_0, ω_0	Ideal values of biquad characteristics
$\hat{Q}$	Inverse of relative bandwidth in lowpass – bandpass frequency transform
$\tilde{s}$	Bandpass frequency point
$\tilde{\omega}_+$	Larger bandpass frequency defined by lowpass frequency ω and frequency transform
$\tilde{\omega}_-$	Smaller bandpass frequency defined by lowpass frequency ω and frequency transform
T_i	Transistor number i
V_{dd}	Positive supply voltage
V_{ss}	Negative supply voltage
V_T	Threshold voltage for FET transistor
V_D	Maximum gate–source voltage for GaAs transistor
V_{GS}	Gate–source voltage for FET transistor
V_{DS}	Drain–source voltage for FET transistor
C_{GS}	Gate–source parasitic capacitance for FET transistor
L	Gate length for FET transistor
I_D	Drain current in FET transistor
f_T	Unity gain frequency for an individual transistor in current amplifier configuration
V_{bi}	Bias voltage index i

V_{in}	Input voltage
I_{in}	Input current
I_o	Output current
K	Constant in FET square law $I_D(V_{GS})$ characteristic (and all–purpose constant...)
F_0	Denormalisation frequency for filter
P	Power consumption of filter
D	Dynamic range for filter
l', l'', m	Inductances in Lattice equivalent
c_a, c_b	Capacitances in ditto
R_s, R_l	Source and load resistances
Q^H	Quality factor for transfer function pole–pair
Q^B	Quality factor for biquad transfer function
$\mathbf{P}$	Left transformation matrix in Linear Transformation analysis
$\mathbf{Q}$	Right transformation matrix ditto
$\mathbf{T}$	Modified Chain matrix for prototype in Linear Transformation analysis
$\mathbf{C}$	Modified Chain matrix for building block in Linear Transformation analysis