

Errata: Lattice theory, circular statistics and polynomial phase signals

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The equation

$$q_{si} = \frac{(-1)^{s-i}}{s!} \begin{bmatrix} s+1 \\ k+1 \end{bmatrix}$$

for the coefficients of the integer valued polynomials should read

$$q_{si} = \frac{(-1)^{s-i}}{s!} \begin{bmatrix} s+1 \\ i+1 \end{bmatrix}.$$