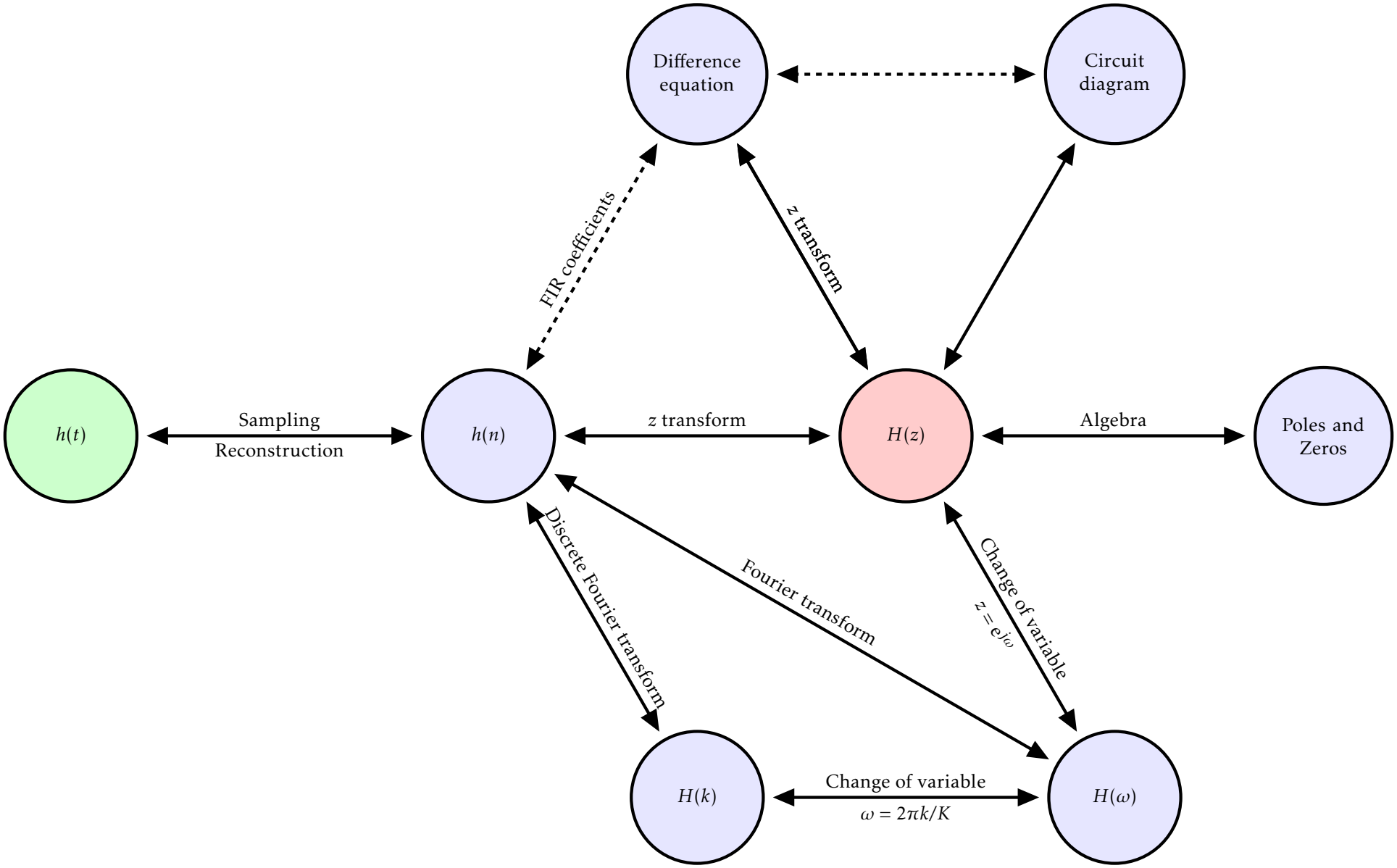
Difference equation
Circuit diagram
FIR coefficients
z transform
h(t)
Sampling
Reconstruction
h(n)
z transform
H(z)
Algebra
Poles and Zeros
Discrete Fourier transform
Fourier transform
Change of variable
z = e^{jω}
H(k)
Change of variable
ω = 2πk/K
H(ω)