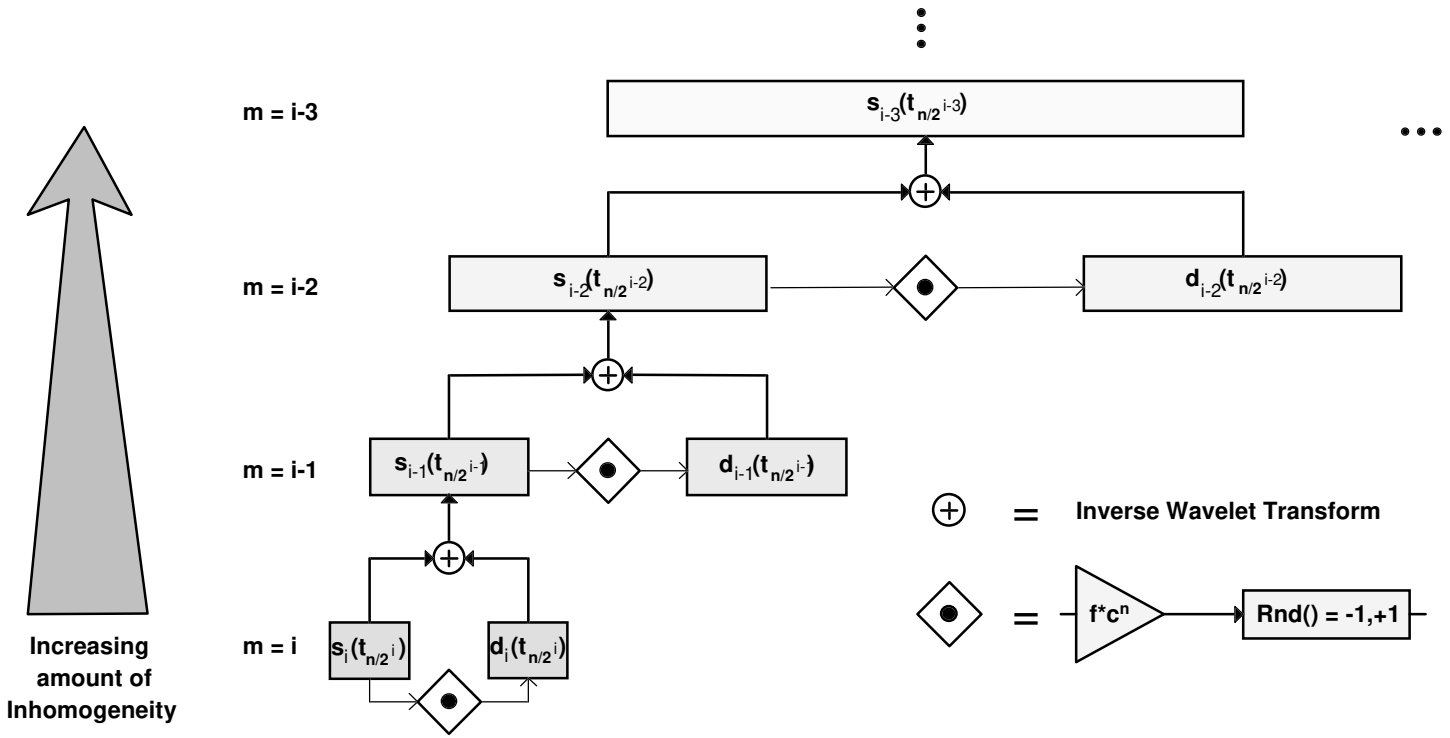
m = i-3
m = i-2
m = i-1
m = i
$s_{i-3}(t_{n/2^{i-3}})$
$s_{i-2}(t_{n/2^{i-2}})$
$d_{i-2}(t_{n/2^{i-2}})$
$s_{i-1}(t_{n/2^{i-1}})$
$d_{i-1}(t_{n/2^{i-1}})$
$s_i(t_{n/2^i})$
$d_i(t_{n/2^i})$
Increasing amount of Inhomogeneity
= Inverse Wavelet Transform
= $f*c^n$
Rnd() = -1,+1