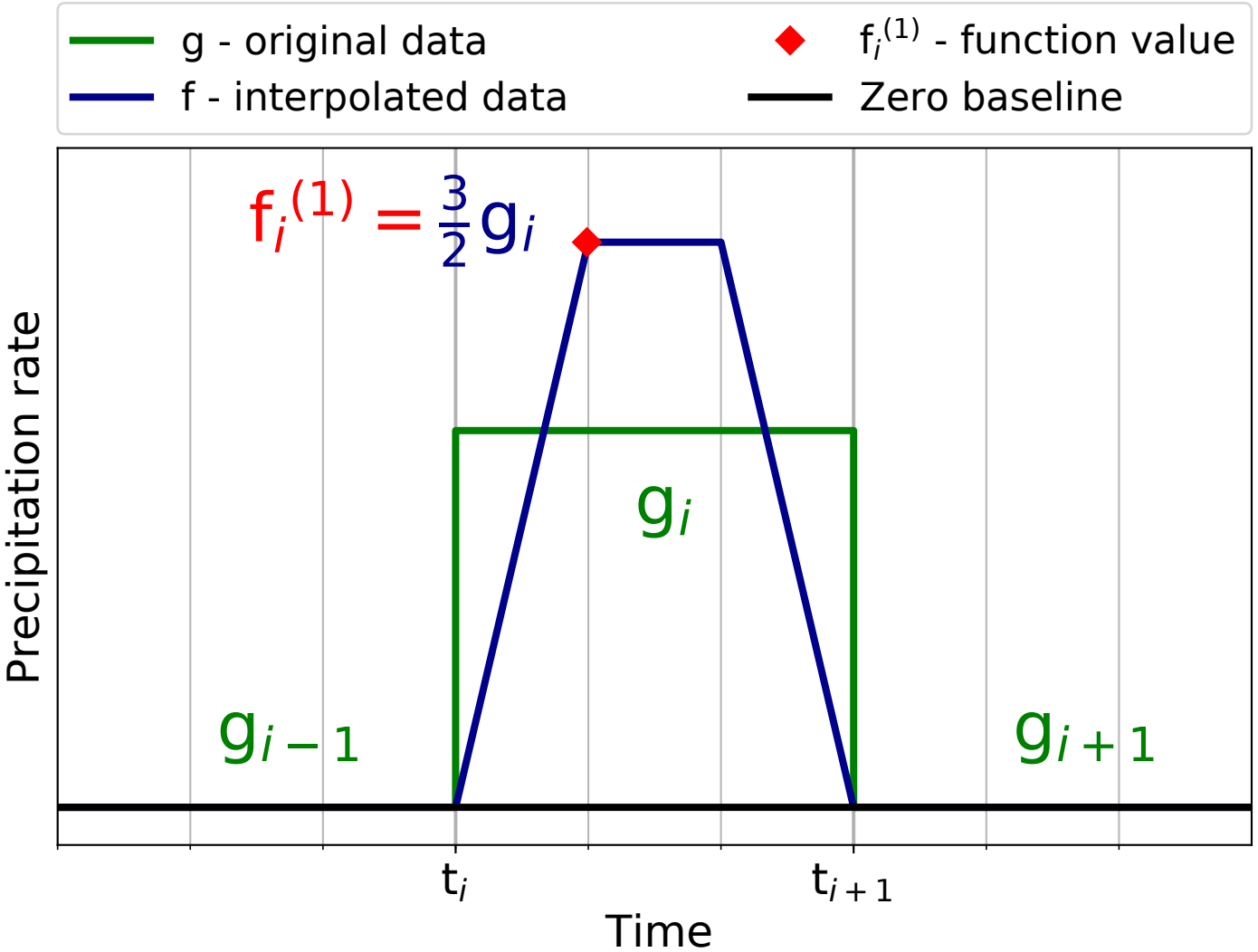
g - original data
f - interpolated data
$f_i^{(1)}$ - function value
Zero baseline
$f_i^{(1)} = \frac{3}{2} g_i$
g_i
g_{i-1}
g_{i+1}
Precipitation rate
t_i
t_{i+1}
Time