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In , w_0 ($\delta[n]$, 1) is the time reaction of the system to a unit impulse applied at time zero and w_2 ($\delta[n-2]$, 1) is the time response of the system to an impulse of two times unit magnitude at time reaction purposes constitute the memory of the machine. If the machine is linear, then $w_2 = 2w_0$ and $h_1 = w_0$, which is why the first-order kernel is known as the linear unit impulse reaction.

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