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sizes. For example, imagine we have a signal over the domain from 0 to 1. We can divide the signal with two

step functions that range from 0 to 1/2 and 1/2 to 1. Then we can divide the original signal again using four step functions from 0 to 1/4, 1/4 to 1/2, 1/2 to 3/4, and 3/4 to 1. And so on.