

In MATLAB we can represent a *finite-duration* sequence by a row vector of appropriate values. However, such a vector does not have any information about sample position n . Therefore a correct representation of $x(n)$ would require two vectors, one each for x and n . For example, a sequence $x(n) = \{2, 1, -1, 0, 1, 4, 3, 7\}$ can be represented in MATLAB by

```
>> n=[-3,-2,-1,0,1,2,3,4]; x=[2,1,-1,0,1,4,3,7];
```

Generally, we will use the x -vector representation alone when the sample position information is not required or when such information is trivial (e.g. when the sequence begins at $n = 0$). An arbitrary *infinite-duration* sequence cannot be represented in MATLAB due to the finite memory limitations.

2.1.1 TYPES OF SEQUENCES

We use several elementary sequences in digital signal processing for analysis purposes. Their definitions and MATLAB representations follow.

1. Unit sample sequence:

$$\delta(n) = \begin{cases} 1, & n = 0 \\ 0, & n \neq 0 \end{cases} = \left\{ \dots, 0, 0, \underset{\uparrow}{1}, 0, 0, \dots \right\}$$

In MATLAB the function `zeros(1,N)` generates a row vector of N zeros, which can be used to implement $\delta(n)$ over a finite interval. However, the logical relation `n==0` is an elegant way of implementing $\delta(n)$. For example, to implement

$$\delta(n - n_0) = \begin{cases} 1, & n = n_0 \\ 0, & n \neq n_0 \end{cases}$$

over the $n_1 \leq n \leq n_2$ interval, we will use the following MATLAB function.

```
function [x,n] = impseq(n0,n1,n2)
% Generates x(n) = delta(n-n0); n1 <= n <= n2
% -----
% [x,n] = impseq(n0,n1,n2)
%
n = [n1:n2]; x = [(n-n0) == 0];
```

2. Unit step sequence:

$$u(n) = \begin{cases} 1, & n \geq 0 \\ 0, & n < 0 \end{cases} = \left\{ \dots, 0, 0, \underset{\uparrow}{1}, 1, 1, \dots \right\}$$

Solution Manual For Dsp Using Matlab

John G. Proakis, Dimitris G. Manolakis



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Solutions Manual for Signals and Systems Primer with Matlab Alexander D Poularikas, Poularikas Alexander D Staff, 2007-01-01

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