

epz-dqmz-drv (2020-08-10 at 21:36 GMT-7)

Kush Jain

15:59 / 1:04:05

Lecture on Signals and Systems: 10<sup>th</sup> August 2020

epz-dqmz-drv (2020-08-20 at 05:35 GMT-7)

Prasheel Shah

Lab Session on Signals and Systems: C-Lanugage Coding 20<sup>th</sup> August 2020

epz-dqmz-drv (2020-09-02 at 23:36 GMT-7)

12:19 PM ...214KB/s

Handwritten notes on a whiteboard:

$$1 + az^{-1}$$

$$z - a$$

$$a - a^2 z^{-1}$$

$$a^2 z^{-1}$$

$$z \times u = a^2 z^{-1}$$

$$u = a^1 z^{-2}$$

12:13 / 57:23

Vedang Natu

Whiteboard android App to teach in better way 02<sup>nd</sup> September 2020

epz-dqmz-drv (2020-08-26 at 03:39 GMT-7)

Visual Studio Code interface showing a C program for calculating the cross-correlation of two signals.

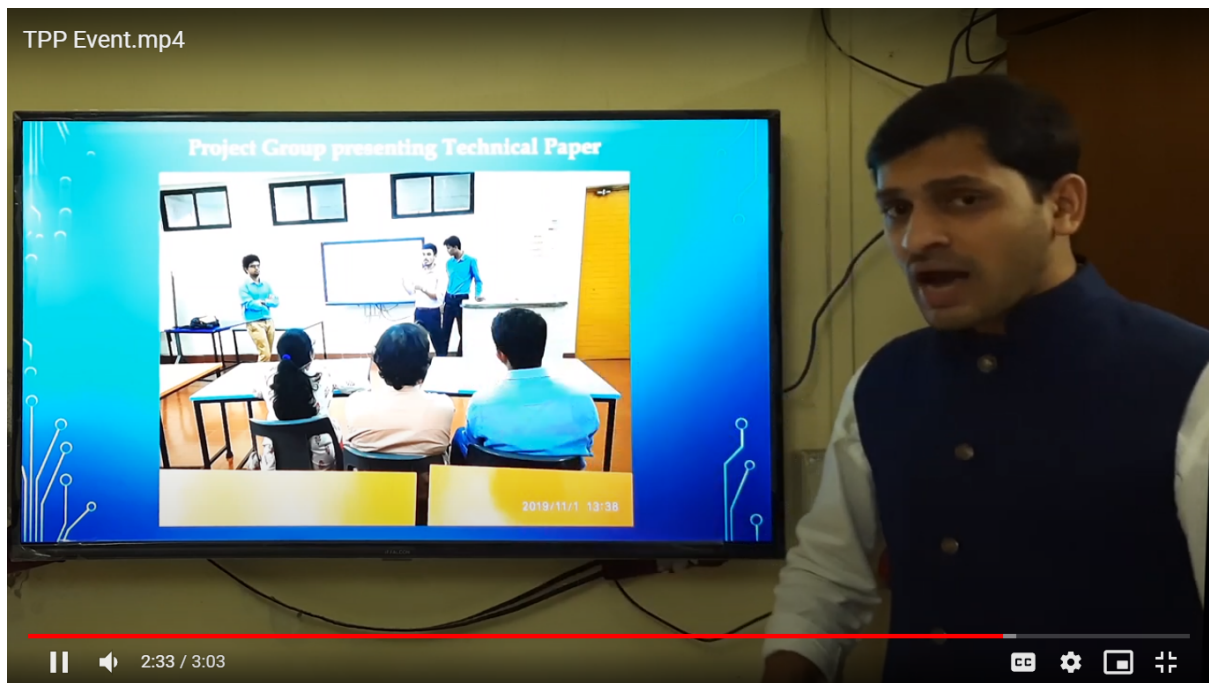
```

#include <stdio.h>
int main()
{
    int n;
    printf("Enter the length of x[n]: ");
    scanf("%d", &n);
    int x[n];
    printf("Enter the values of x[n]: ");
    for (int i = 0; i < n; i++)
    {
        scanf("%d", &x[i]);
    }
    int m;
    printf("Enter the length of y[n]: ");
    scanf("%d", &m);
    int y[m];
    printf("Enter the values of y[n]: ");
    for (int i = 0; i < m; i++)
    {
        scanf("%d", &y[i]);
    }
    int k;
    printf("Values of k[n] are: ");
    for (int i = 0; i < n; i++)
    {
        k[i] = 0;
    }
    printf("Program exited with code: 0\n");
    return 0;
}
    
```

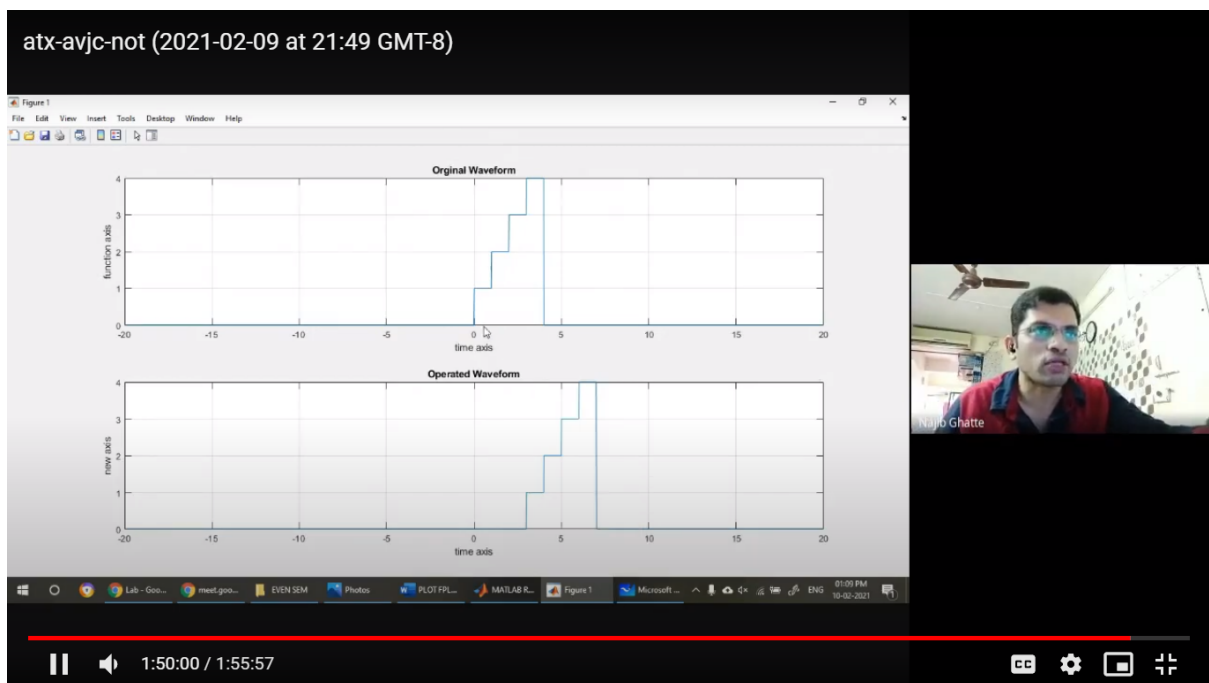
17:36 / 39:30

Najib Ghatte

Lab Session on Signals and Systems: C-Lanugage Coding 26<sup>th</sup> August 2020



TPP Event under RnD on 15<sup>th</sup> October 2020



Lab Session on Signals and System Sem4 on 09<sup>th</sup> Feb

## Lab Session on Signals and System Sem4 on 15th Feb

SPL TE Lab Session on 12<sup>th</sup> Feb 2020