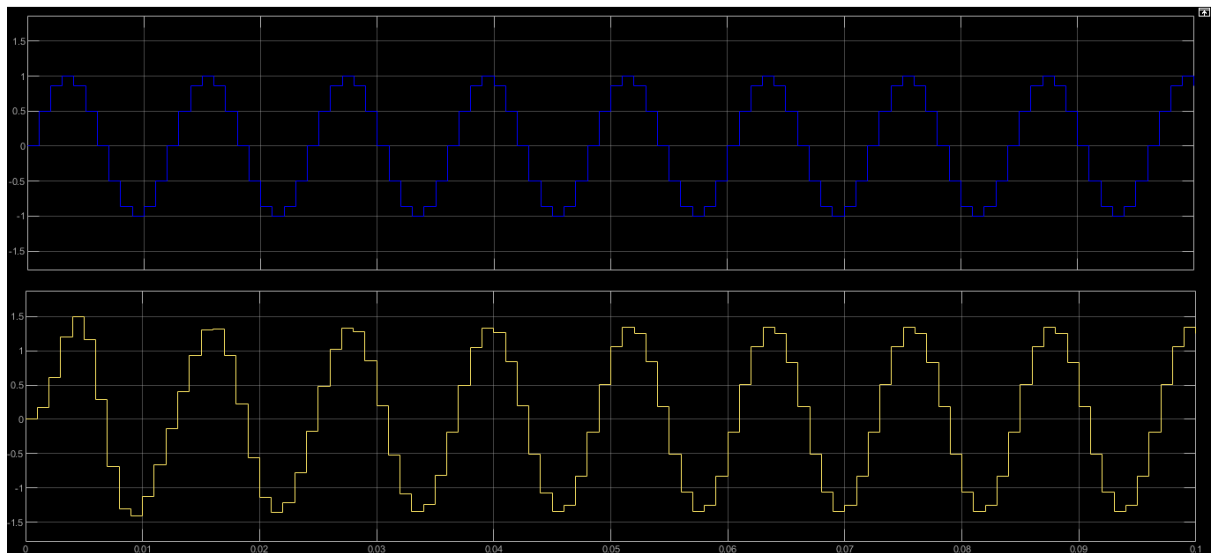


Model post-load function:

```

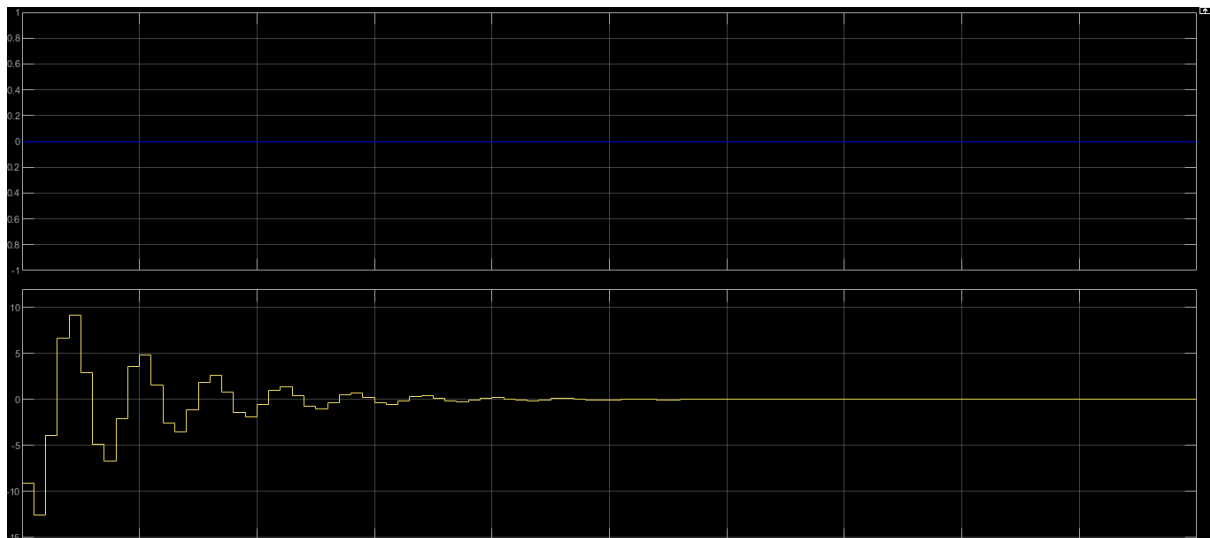
1  a1=-0.9;
2  a2=0.81;
3  b0=1/3;
4  b1=1/3;
5  b2=1/3;
6  w0=pi/6;
7  yi1=-3;
8  yi2=2;
9
10 %wi1=yi1/b0-b1*yi2/b0^2;
11 %wi2=yi2/b0;
12 wi1=0;
13 wi2=0;
14
15 Vs=1;
16 %Vs=0;

```



Model post-load function:

```
1 a1=-0.9;
2 a2=0.81;
3 b0=1/3;
4 b1=1/3;
5 b2=1/3;
6 w0=pi/6;
7 yi1=-3;
8 yi2=2;
9
10 w1=yi1/b0-b1*yi2/b0^2;
11 w12=yi2/b0;
12 %w1=0;
13 %w12=0;
14
15 %Vs=1;
16 Vs=0;
```



Model post-load function:

```
1 a1=-0.9;
2 a2=0.81;
3 b0=1/3;
4 b1=1/3;
5 b2=1/3;
6 w0=pi/6;
7 yi1=-3;
8 yi2=2;
9
10 w1=yi1/b0-b1*yi2/b0^2;
11 w12=yi2/b0;
12 %w1=0;
13 %w12=0;
14
15 Vs=1;
16 %Vs=0;
```

