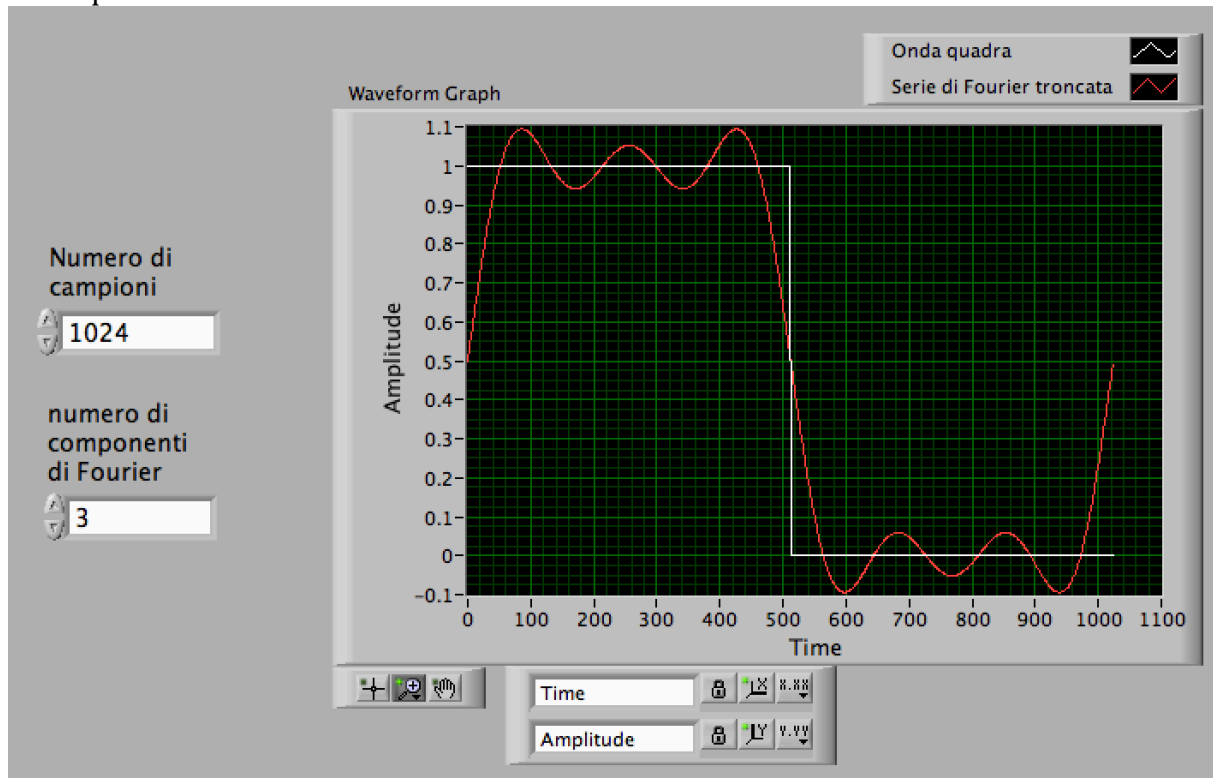


## LabView: esercizi introduttivi

### 1. Onda quadra, serie di Fourier troncata

Front panel



Questo programma utilizza i seguenti VI nella libreria di LabVIEW:

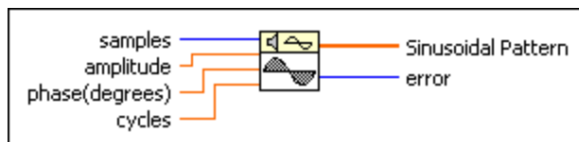
### Sine Pattern VI

Owning Palette: [Signal Generation VIs](#)

Requires: Full Development System

Generates an array containing a sinusoidal pattern.

[Details](#)



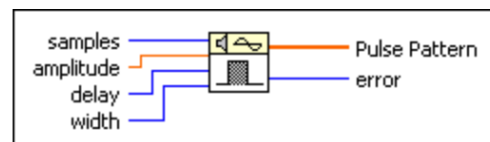
### Pulse Pattern VI

Owning Palette: [Signal Generation VIs](#)

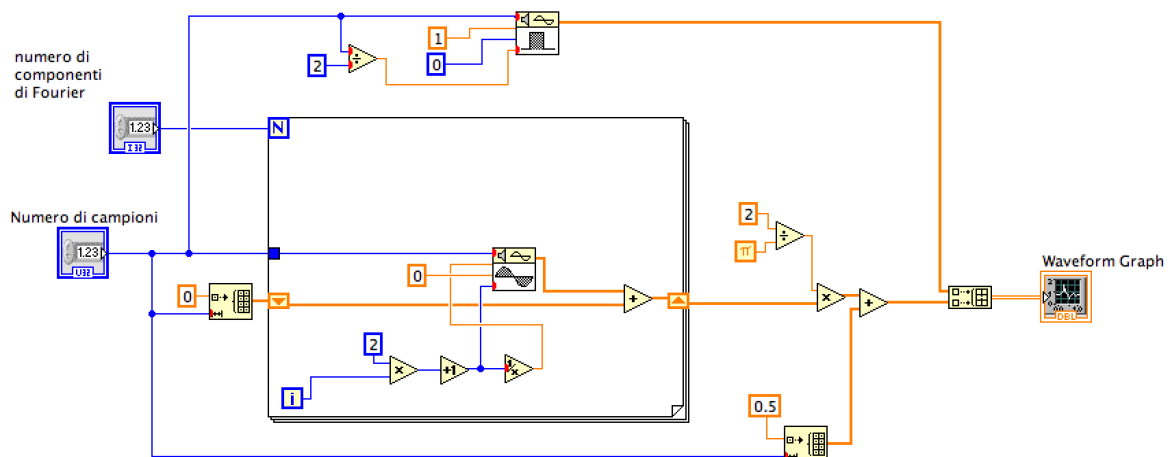
Requires: Full Development System

Generates an array containing a pulse pattern.

[Details](#)

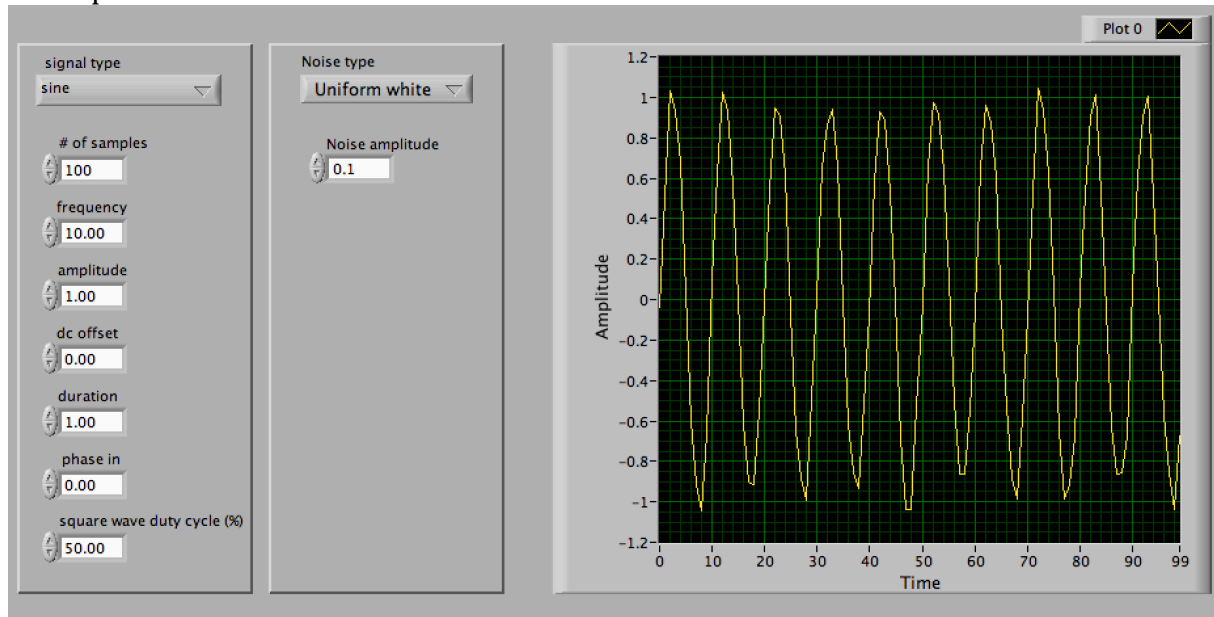


## Block diagram



## 2. Generatore di segnali

### Front panel



Questo programma utilizza il seguente VI nella libreria di LabVIEW:

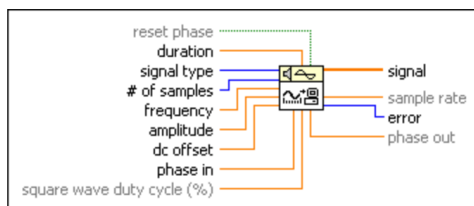
### Signal Generator by Duration VI

Owning Palette: [Signal Generation VIs](#)

Requires: Full Development System

Generates a **signal** with a shape given by the **signal type**.

[Details](#)



Block diagram (nelle due immagini vengono evidenziate le due diverse opzioni nella case structure)

