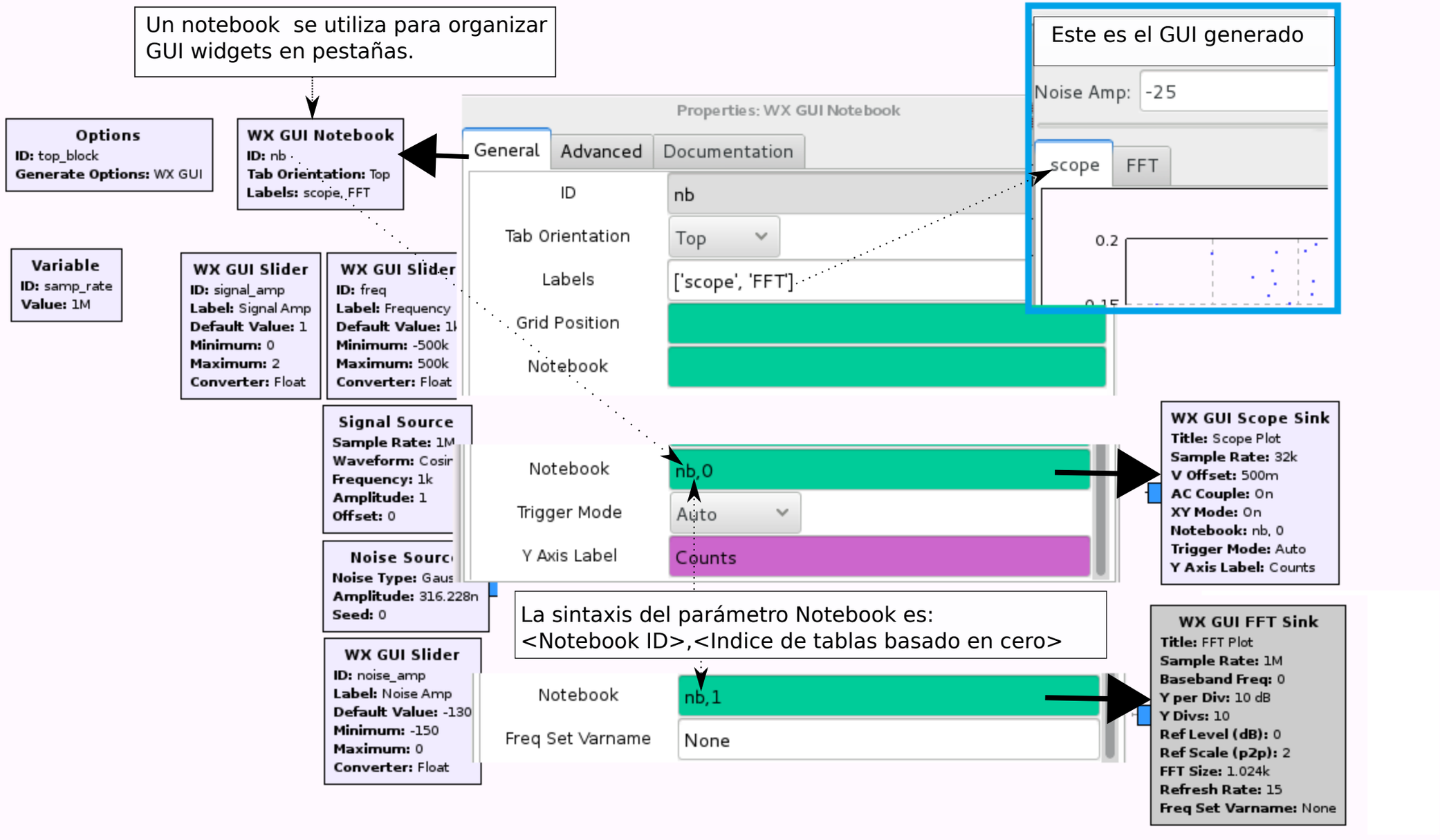
Un notebook se utiliza para organizar GUI widgets en pestañas.
Este es el GUI generado
Noise Amp: -25
scope
FFT
0.2
Options
ID: top_block
Generate Options: WX GUI
WX GUI Notebook
ID: nb
Tab Orientation: Top
Labels: scope, FFT
Properties: WX GUI Notebook
General
Advanced
Documentation
ID
nb
Tab Orientation
Top
Labels
['scope', 'FFT']
Grid Position
Notebook
Variable
ID: samp_rate
Value: 1M
WX GUI Slider
ID: signal_amp
Label: Signal Amp
Default Value: 1
Minimum: 0
Maximum: 2
Converter: Float
WX GUI Slider
ID: freq
Label: Frequency
Default Value: 1k
Minimum: -500k
Maximum: 500k
Converter: Float
Signal Source
Sample Rate: 1M
Waveform: Cosir
Frequency: 1k
Amplitude: 1
Offset: 0
Noise Sourc
Noise Type: Gaus
Amplitude: 316.228n
Seed: 0
WX GUI Slider
ID: noise_amp
Label: Noise Amp
Default Value: -130
Minimum: -150
Maximum: 0
Converter: Float
Notebook
nb,0
Trigger Mode
Auto
Y Axis Label
Counts
WX GUI Scope Sink
Title: Scope Plot
Sample Rate: 32k
V Offset: 500m
AC Couple: On
XY Mode: On
Notebook: nb, 0
Trigger Mode: Auto
Y Axis Label: Counts
La sintaxis del parámetro Notebook es:
<Notebook ID>,<Indice de tablas basado en cero>
Notebook
nb,1
Freq Set Varname
None
WX GUI FFT Sink
Title: FFT Plot
Sample Rate: 1M
Baseband Freq: 0
Y per Div: 10 dB
Y Divs: 10
Ref Level (dB): 0
Ref Scale (p2p): 2
FFT Size: 1.024k
Refresh Rate: 15
Freq Set Varname: None