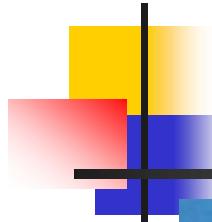
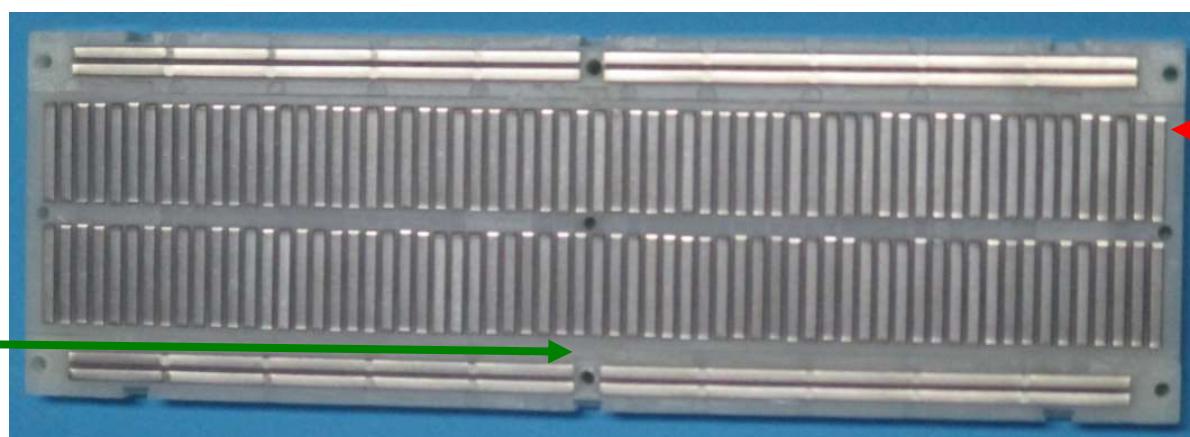


# BREADBOARD azzurra

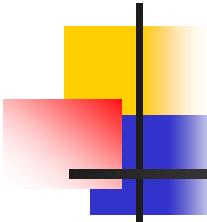


Questi  
n.5  
punti  
sono  
collegati  
verticalmente  
insieme  
e  
quindi  
si  
trovano  
allo  
stesso  
potenziale

COLLEGAMENTO  
SOTTO  
NON  
VISIBILE  
Questo  
punto  
interrompe  
la riga



# Cavetti spelati a filo unico: 10 cm , 5 cm e 3 cm



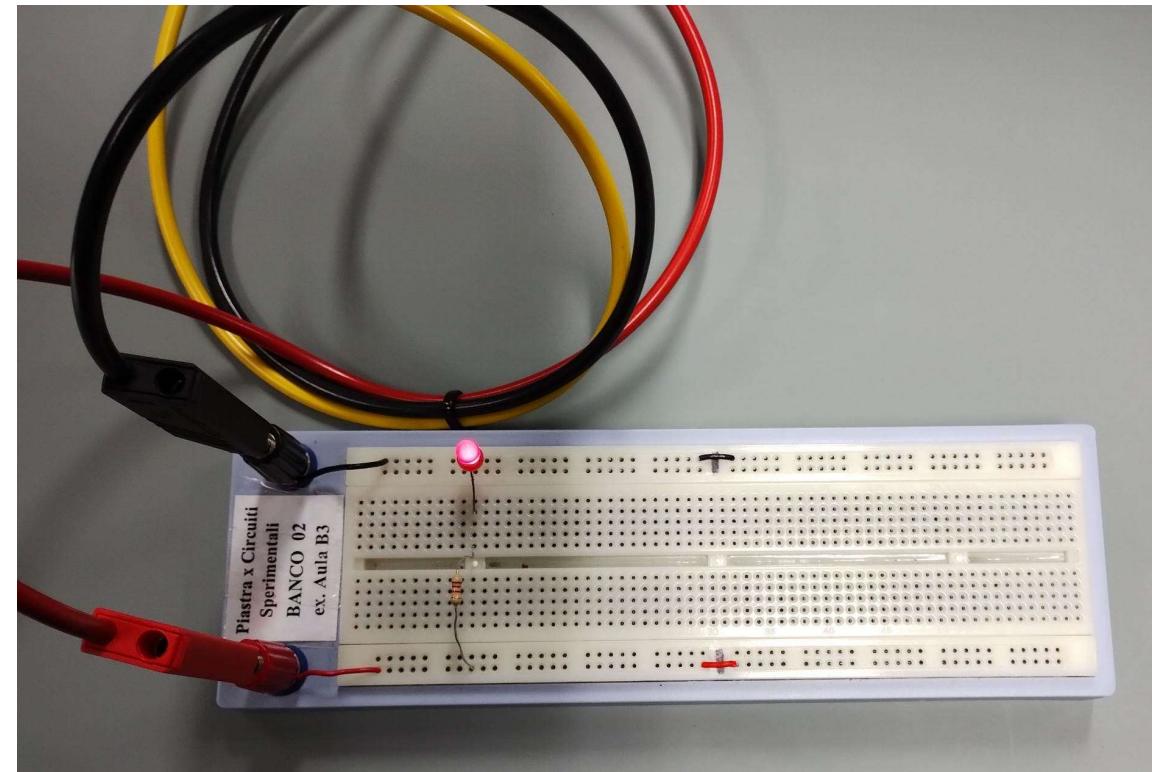
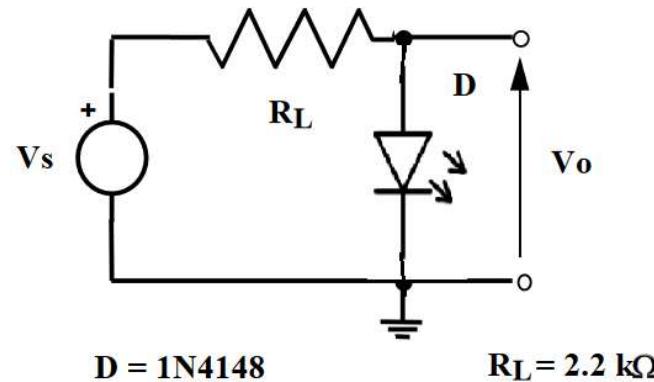
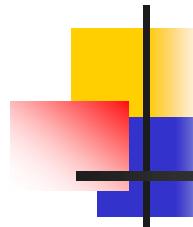
## CONVENZIONE COLORI SILVIA:

**rosso = +Vcc** ; **nero = - Vcc** ; **giallo = GND**

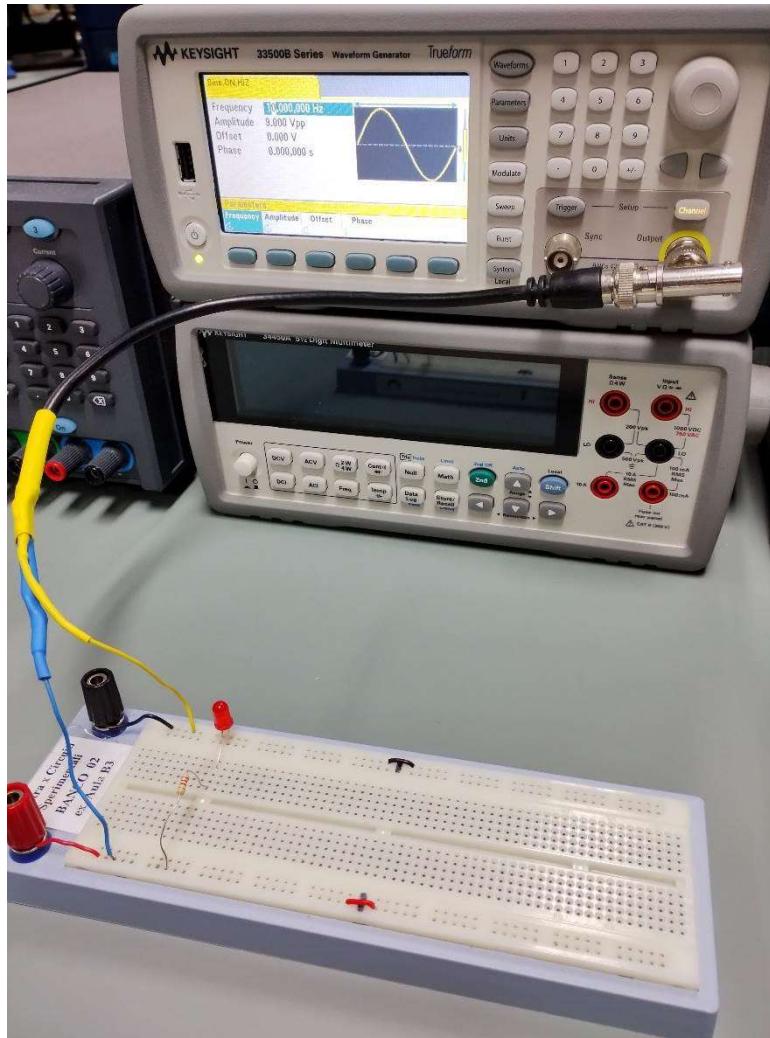
**bianco = Input** ; **blu = Output**

**Verde, arancio, grigio...** = **collegamenti vari**

# solilo circuito R + LED

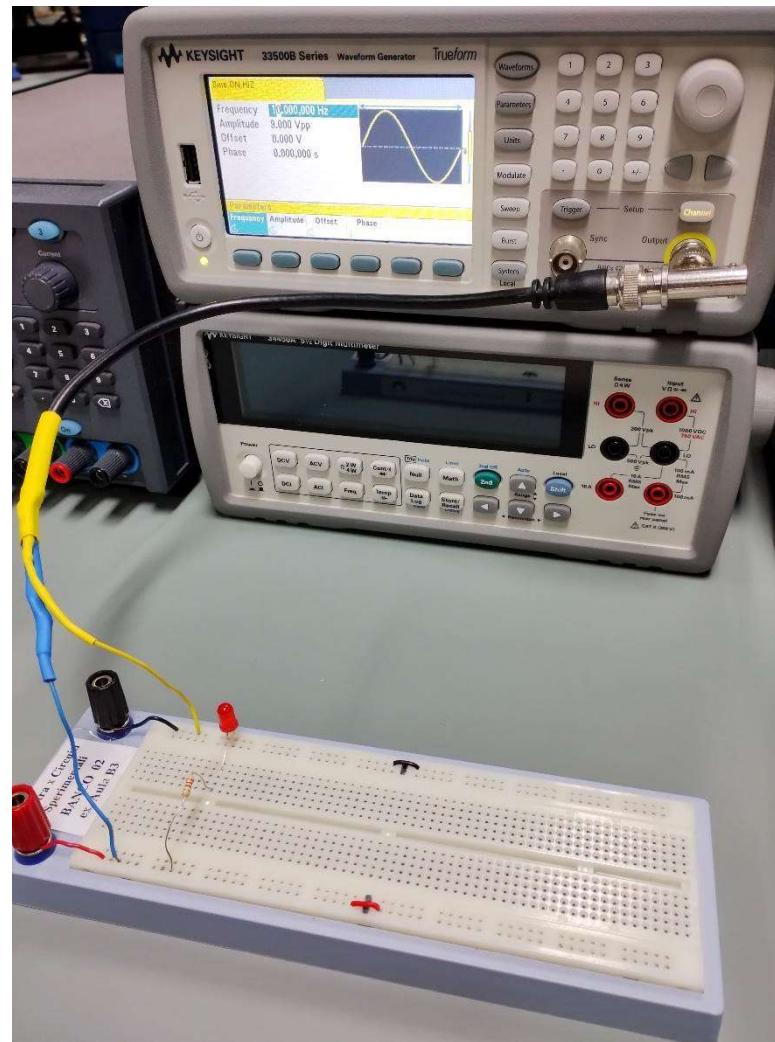


**Usiamo il Generatore di funzioni impostando  
9Vpp , 10 Hz il LED lampeggia**



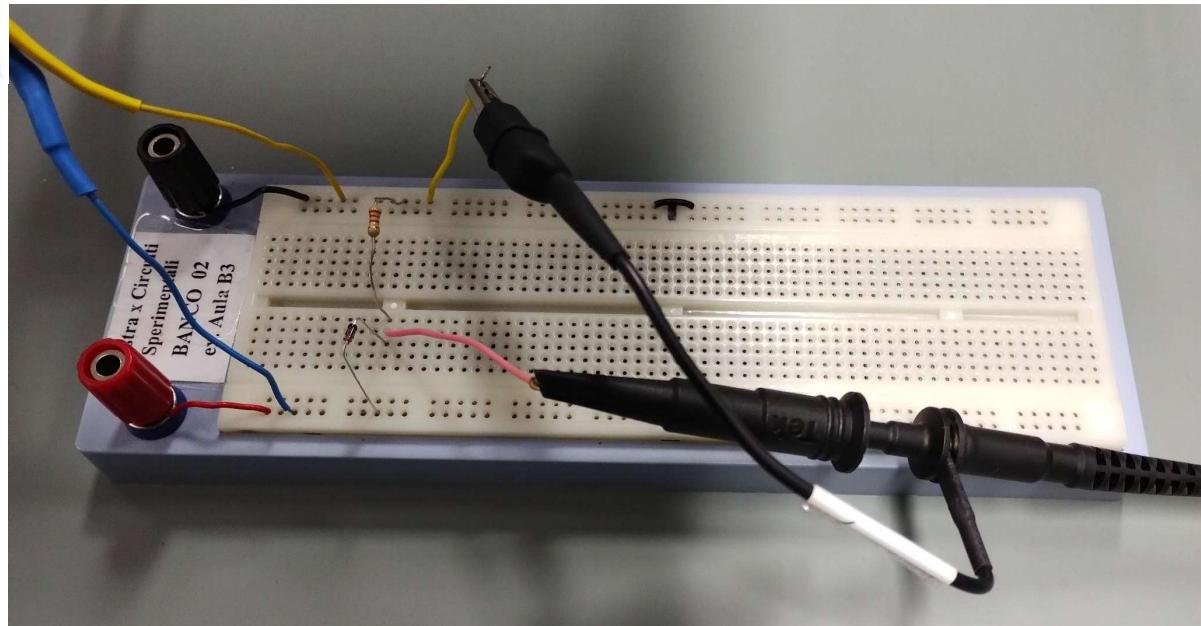
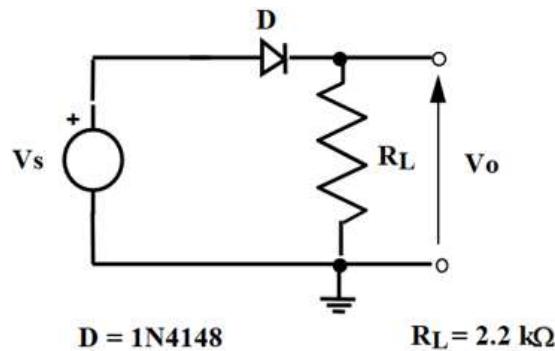
Silvia Roncelli

# Se imposto 1 kHz Cosa succede?



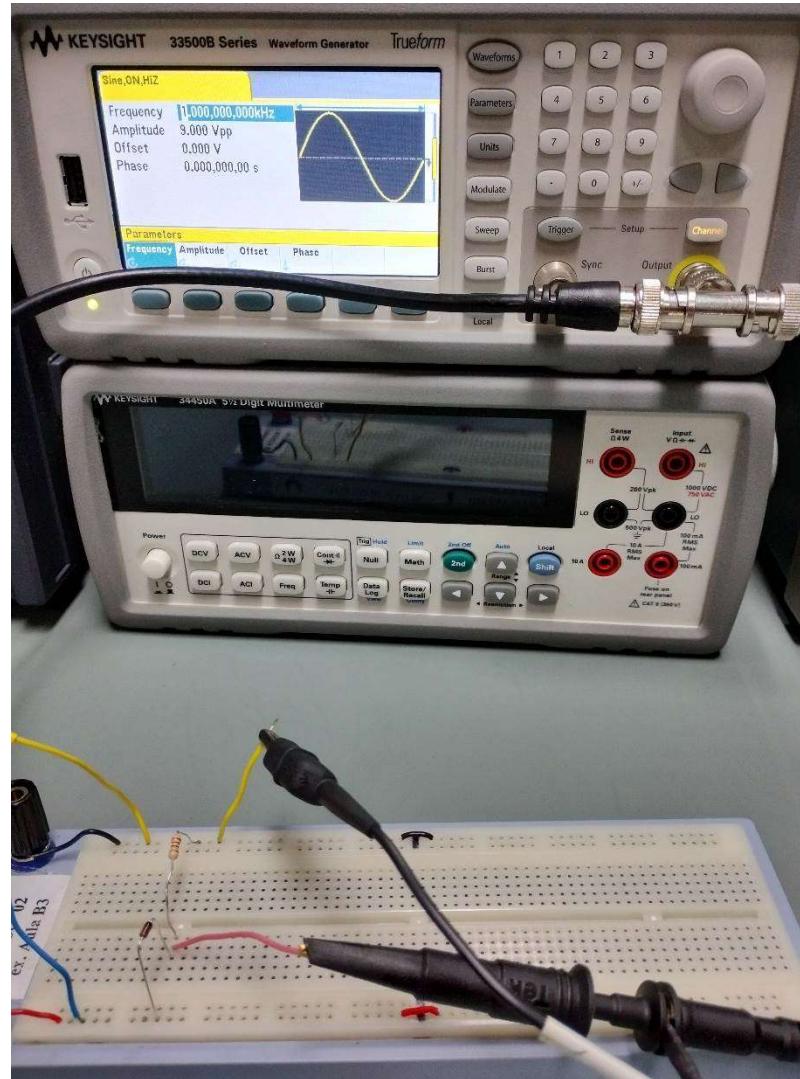
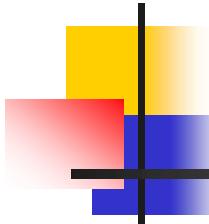
Silvia Roncelli

# Montare il circuito R + D



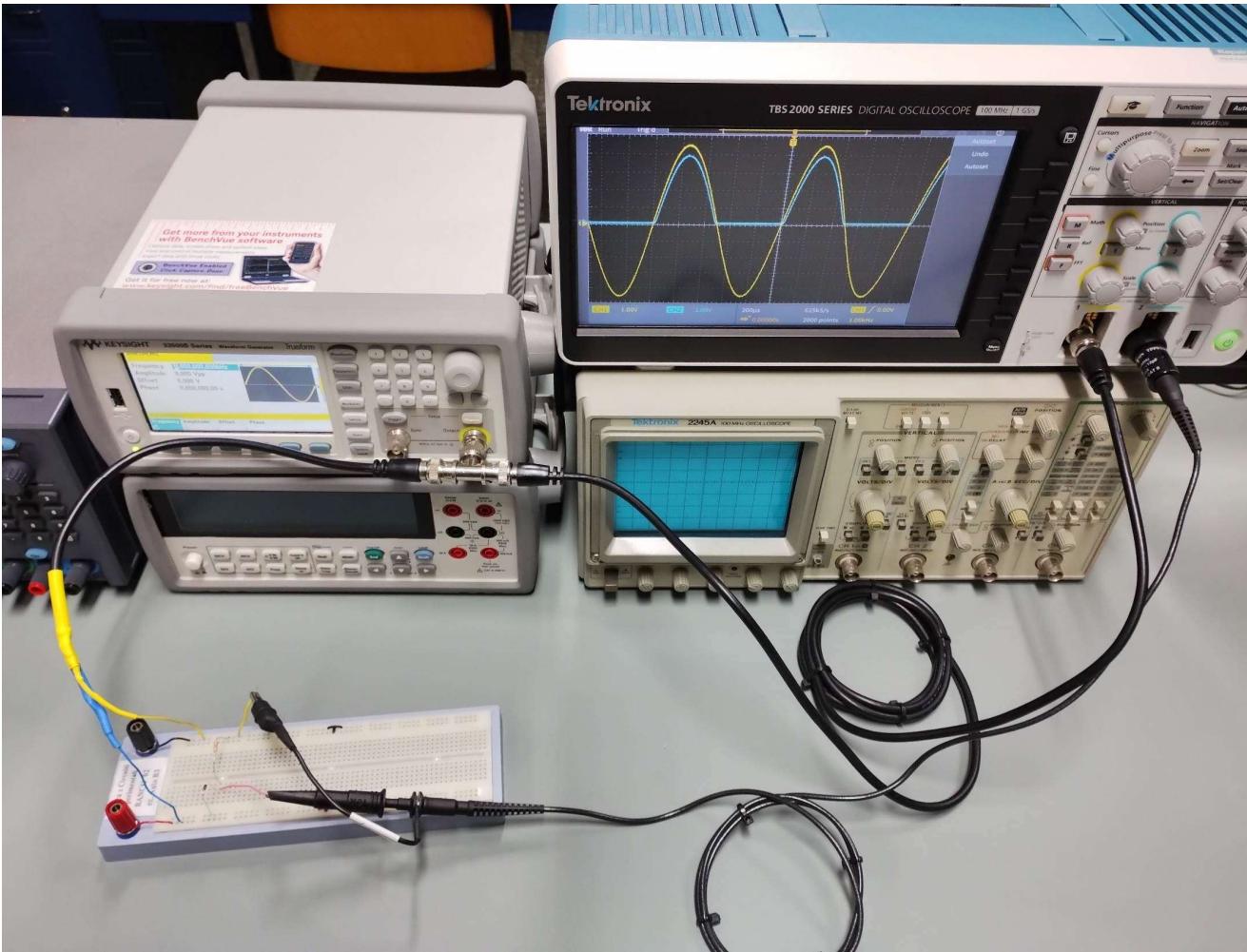
# Generatore di funzioni

## 9 Vpp , 1 kHz

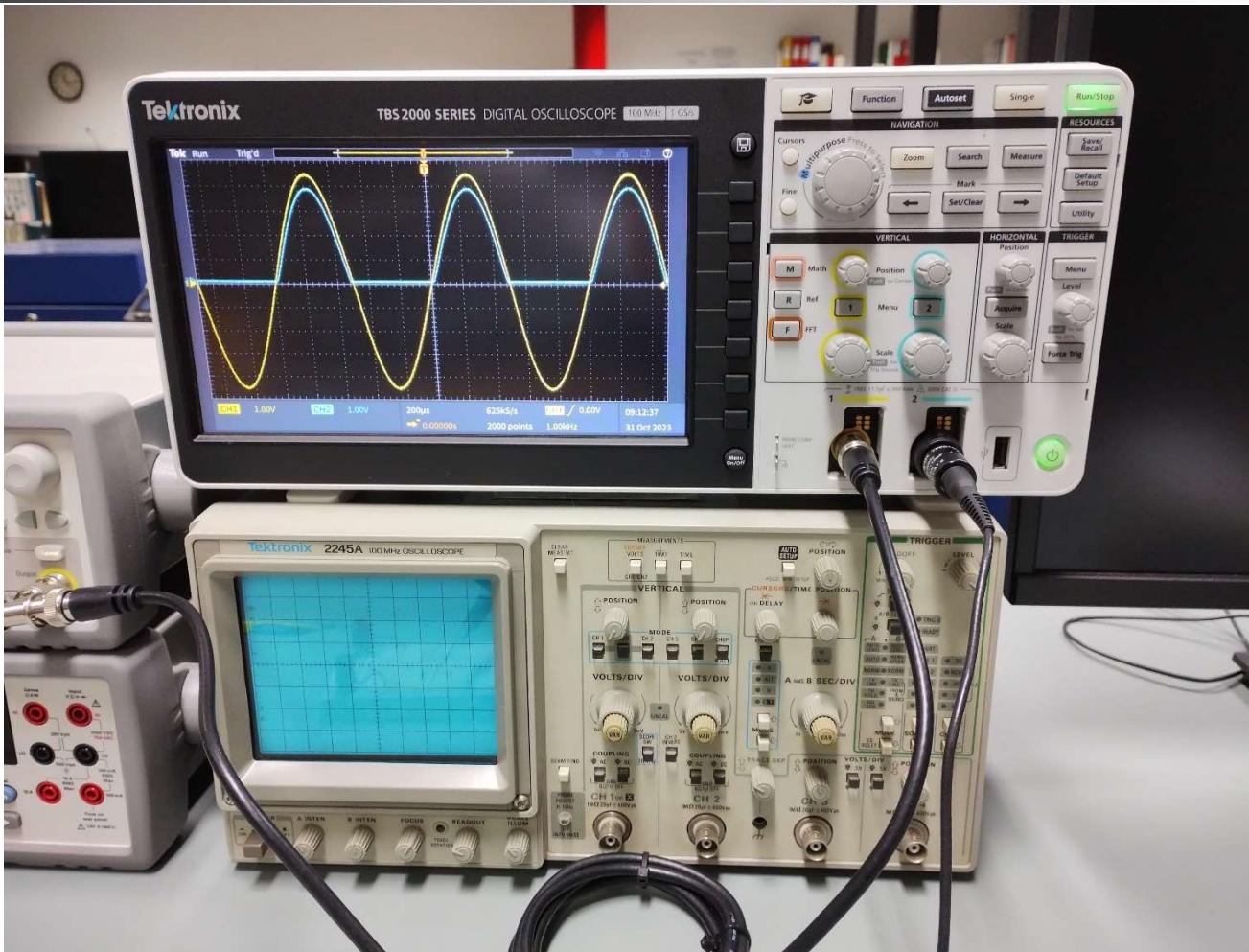


Silvia Roncelli

# collegamento agli strumenti



# Oscilloscopio Digitale



# configurazione XY

