Système PWM

Code test (LED)

```
import RPi.GPIO as GPIO
import time
GPIO.setmode(GPIO.BCM)
GPIO.setup(4, GPIO.OUT)
LED = GPIO.PWM(4, 50)
LED.start(0)
try:
    while 1:
        for dc in range(0, 101, 1):
            LED.ChangeDutyCycle(dc)
            time.sleep(0.01)
        for dc in range(100, -1, -1):
            LED.ChangeDutyCycle(dc)
            time.sleep(0.01)
except KeyboardInterrupt:
    pass
p.stop()
GPIO.cleanup()
```

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