



# Experimental platform for training in quantum physics & engineering



#### Measurement examples

#### **Hyperfine levels**



Rabi oscillations between two fine levels.





## 1 Base module - 1 Pulsed extension



### Main Advantages

- Simple experimental implementation (no vacuum, no cryogenics ...)
- Allows great flexibility and manipulation, for example on optical alignments.
- **Practical approach** to complete the theoretical knowledge
- From Bachelor to PhD level
- Robust, evolutive, customizable...and more