

# ARTURO MALIGNANI

(1865-1939)

Profile of the scientist and school figures

# Arturo Malignani

- ◆ Born in Udine: 4 March 1865
- ◆ Great intelligence, scientific talent
- ◆ Studies in maths and physics
- ◆ Scientific research and experiments



# Scientific achievements by Arturo

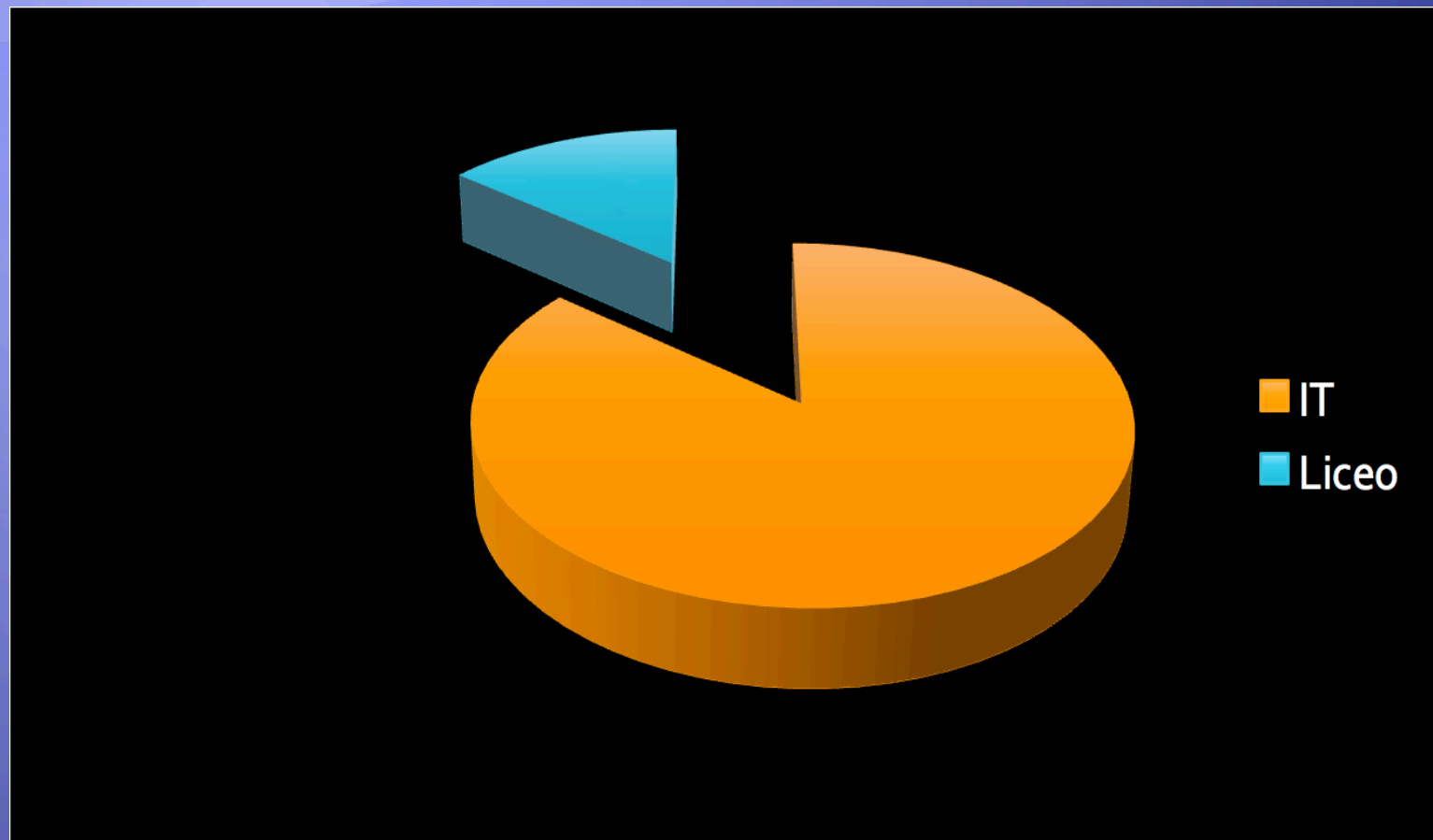
- ◆ Vacuum in lamps (longer life)
- ◆ Udine: third city in Europe to be lit by electricity in 1888



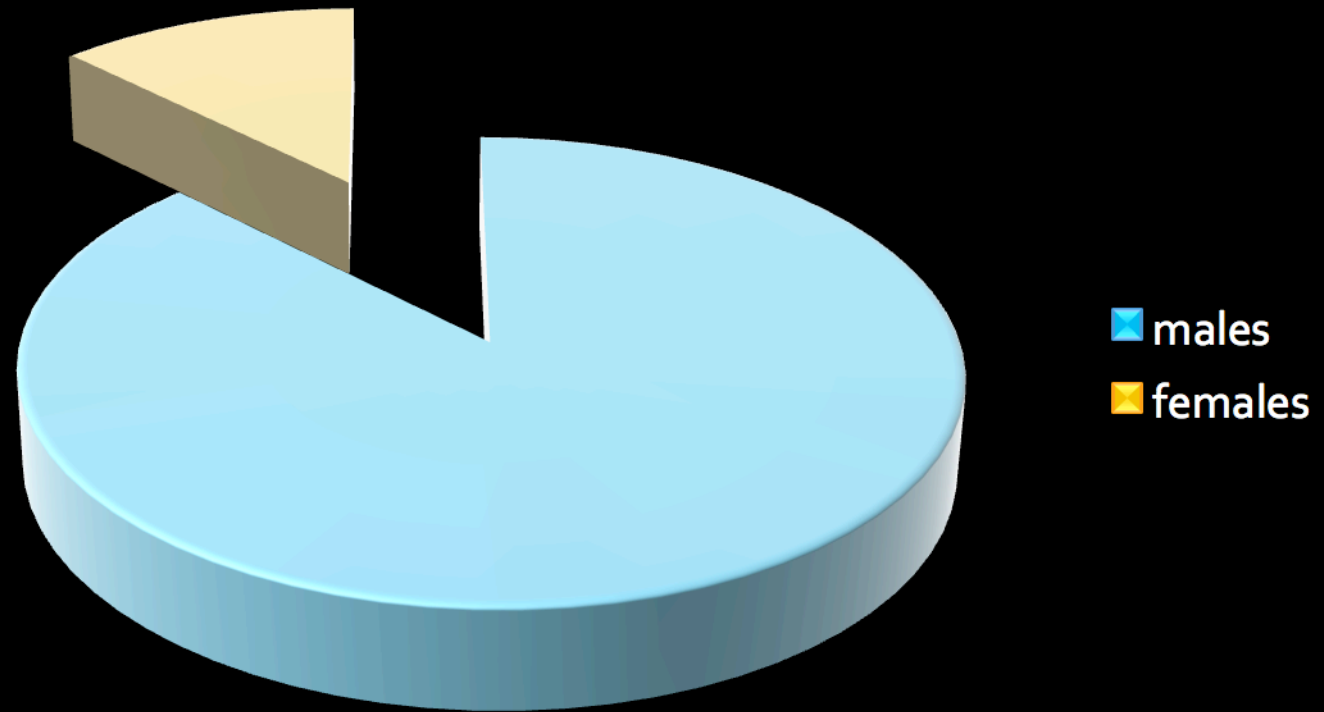
# Origins of school and name

- ◆ **1919:** “royal vocational school” Locatelli
- ◆ **1946:** the school named “Arturo Malignani”
- ◆ **Mission:** create capable entrepreneurs
- ◆ **Vision:** stimulate innovation in young minds

# Malignani school in figures



## Students



Total:

1795 Males

251 Females

# Figures of Malignani

- ◆ Size: 11 football fields
- ◆ Students now: 2200
- ◆ Sporting victories: 10 years
- ◆ Teachers: 230
- ◆ Classes: 99
- ◆ Gym halls: 5
- ◆ Vending machines: 16
- ◆ Specilization Courses: 6



◆ Members of group:

Lorenzo Iuri

Martina Lizier

Giovanni Schiesaro

Majcol Serafini

Nicholas del Linz

**Thanks for your attention**