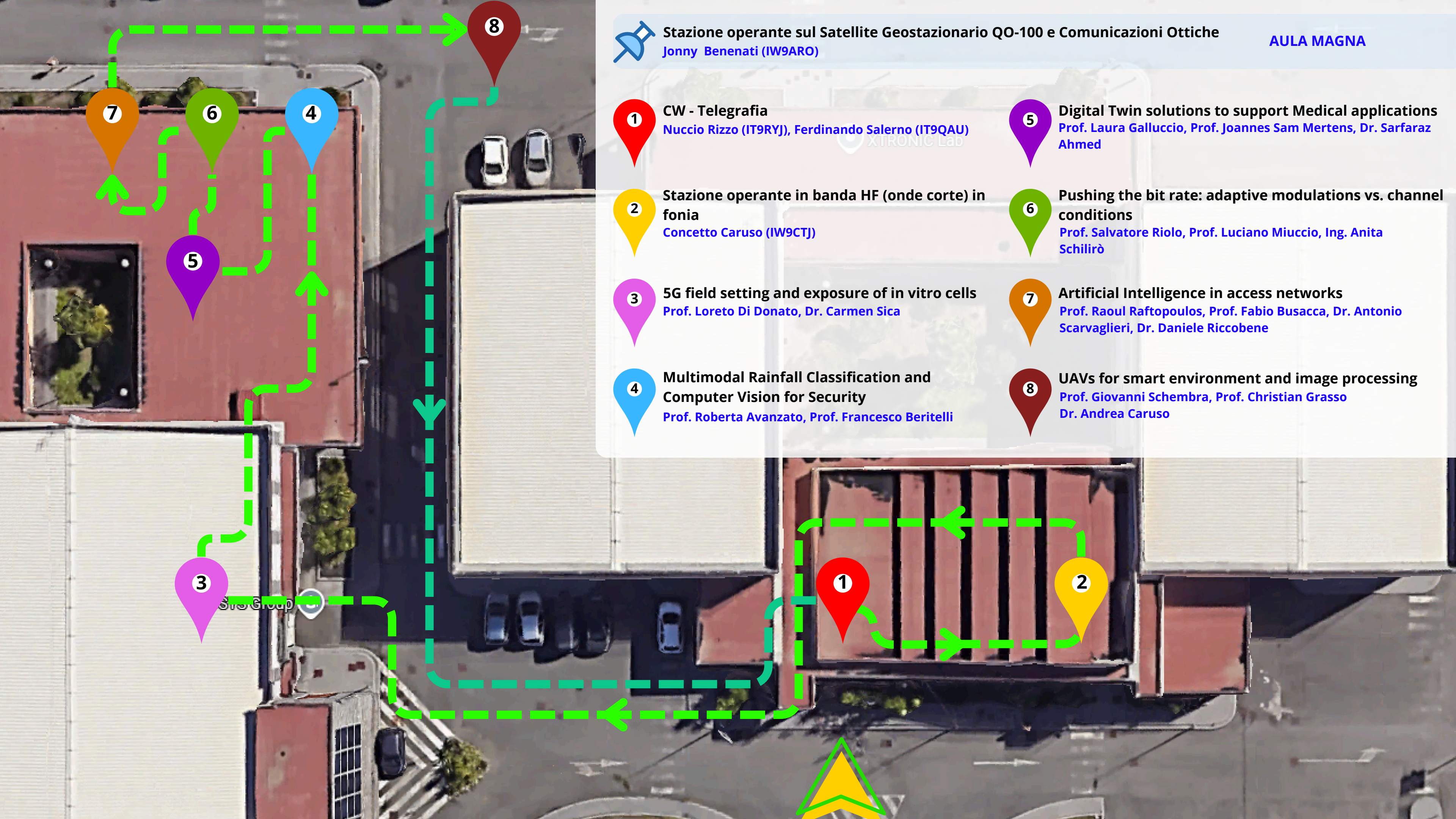




Stazione operante sul Satellite Geostazionario QO-100 e Comunicazioni Ottiche
Jonny Benenati (IW9ARO)

AULA MAGNA



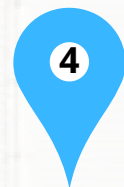
CW - Telegrafia
Nuccio Rizzo (IT9RYJ), Ferdinando Salerno (IT9QAU)



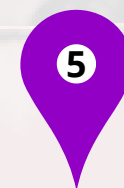
Stazione operante in banda HF (onde corte) in
fonia
Concetto Caruso (IW9CTJ)



5G field setting and exposure of in vitro cells
Prof. Loreto Di Donato, Dr. Carmen Sica



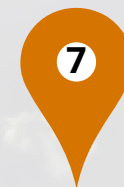
Multimodal Rainfall Classification and
Computer Vision for Security
Prof. Roberta Avanzato, Prof. Francesco Beritelli



Digital Twin solutions to support Medical applications
Prof. Laura Galluccio, Prof. Joannes Sam Mertens, Dr. Sarfaraz
Ahmed



Pushing the bit rate: adaptive modulations vs. channel
conditions
Prof. Salvatore Riolo, Prof. Luciano Miuccio, Ing. Anita
Schilirò



Artificial Intelligence in access networks
Prof. Raoul Raftopoulos, Prof. Fabio Busacca, Dr. Antonio
Scarvaglieri, Dr. Daniele Riccobene



UAVs for smart environment and image processing
Prof. Giovanni Schembra, Prof. Christian Grasso
Dr. Andrea Caruso

GROUP LEADERS TEAM

1

CW - Telegrafia
Group Leader - Vincenzo Musumeci
(IT9EJP)



2

Stazione operante in banda HF (onde corte) in fonia
Group Leader - Fabio Cantarella
(IT9HXY)



3

5G field setting and exposure of in vitro cells
Group Leader - Ing. Olga Basile



4

Multimodal Rainfall Classification and Computer Vision for Security
Group Leader - Ing. Federica Anfuso



5

Digital Twin solutions to support Medical applications
Group Leader - Ing. Aziz Ur H Rehman



6

Pushing the bit rate: adaptive modulations vs. channel conditions
Group Leader - Ing. Anita Schilirò



7

Artificial Intelligence in access networks
Group Leader - Ing. Edoardo Cantarella
(IT9KRG)



8

UAVs for smart environment and image processing
Group Leader - Ing. Giulia Carrasi

