

Microelectronic Single-Photon Imaging Arrays

for 3D low-light high-speed Safety and Security applications















P1 POLIMI P2 FRAUNHOFER

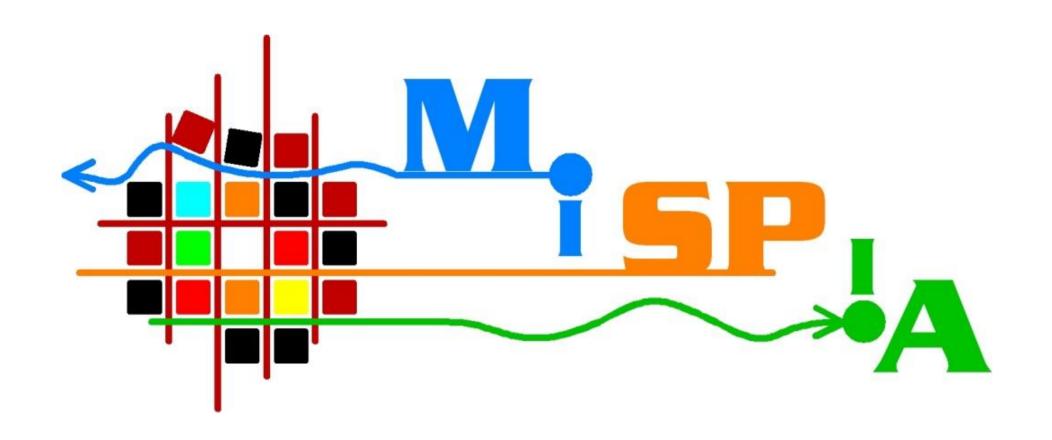
P3 HWU

P4 MPD

P5 CRF

P6 EMZA

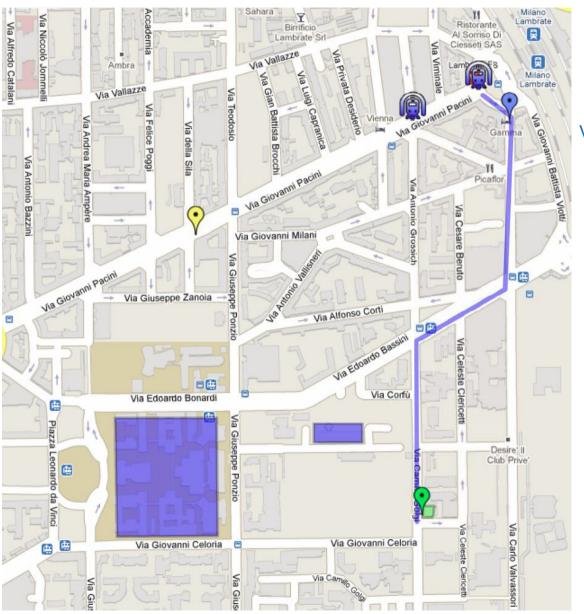
P7CFc



Second meeting

Oct Mon. 4th and Tue. 5th

How to reach the location from "LAMBRATE" station



Hotel GAMMA

Via Valvassori Peroni 85

Meeting location Room ALPHA

Via Golgi 40

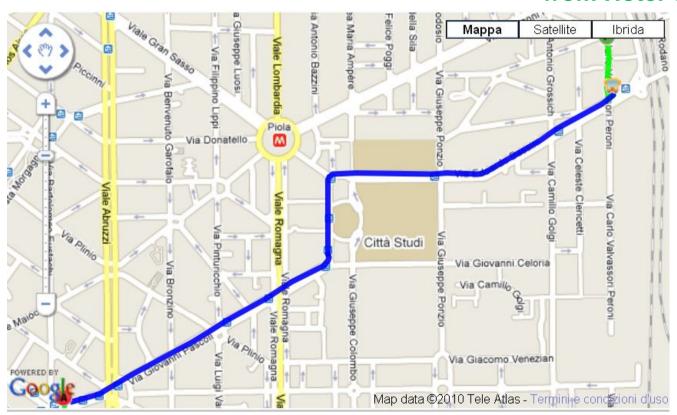
How to reach the restaurant, on Monday October 4th

Take TRAM (light train) number 23 in via Bassini

After about 8 stops, get out in "Piazza Adelaide Di Savoia"

The restaurant is 30 meters backward

from Hotel GAMMA



to "La terza Carbonaia" Restaurant

ALFA, via Golgi Agenda Monday, October 4, 2010

10:30-10:45

F. Zappa) 15 min

10:45-11:30

(Prof. F. Zappa)

11:30-12:30

(Prof. M. Taghizadeh)

12:30-14:00

14:00-15:30

(Prof. Roberto Lamb)

15:30-16:00

(Prof. F. Zappa)

16:00-16:30

16:30-17:30

(Dr. W. Brockerde)

17:30-18:30

(All)

Welcome

(Prof.

MiSPiA status and submitted Deliverables

45 min

open discussions on next steps

60 min

Lunch

SELEX-GALILEO: invited expert

90 min

Open discussion about next developments

30 min

Coffee break

FRAUNHOFER: status of preliminary runs

60 min

free open discussions and future strategies

60 min

20.00-

Dinner



Agenda Tuesday, October 5, 2010

room ALFA, via Golgi 40

16:30-17:00 Coffee break

CFc: some info on reporting and deliverables MPD: preliminary SPAD designs CRF: open discussion on iTOF techniques	(Mrs. C. Finocchiaro) (Dr. S. Tisa) (Dr. D. Capello)	30 min 60 min 60 min
Lunch		
FRAUNHOFER: next SPAD fabrication steps results dissemination and workshops End of the meeting	(Dr. D. (Dr. F. Zappa)	Durini) 30 min
	MPD: preliminary SPAD designs CRF: open discussion on iTOF techniques Lunch FRAUNHOFER: next SPAD fabrication steps results dissemination and workshops	CRF: open discussion on iTOF techniques (Dr. D. Capello) Lunch FRAUNHOFER: next SPAD fabrication steps (Dr. D. results dissemination and workshops (Dr. F. Zappa)