





# Soft Roboties Week

April 25-30, 2016 Livorno, Italy

# Venue







### **Soft Robotics Week Venue**

The **2016 Soft Robotics Week** will be held in **Livorno** (Italy) a fascinating city of the Tyrrhenian coast, where Tuscan traditions merge into Mediterranean culture creating lively, colourful and cosmopolitan atmospheres. The city was founded at the end of the 16th century by the Medici family (Grandukes of Florence) who made this little village of fishermen the first Tuscan harbour of the Mediterranean Basin.

Livorno has a peculiar history rich of culture which nowadays remains in its ancient palaces, churches, fortresses and along the medieval canals which remind the old pentagonal shape of the town. The old



fortress, built during the 1500s, the suggestive Venice Quarter and the magnificent Central Market are a must of a journey to discover Livorno's history, culture and tradition.

#### **Arriving by train at Livorno Central Station**

**Livorno Central Station** is located on the railway connecting Pisa and Roma.

From **Pisa Central Station** the trip takes about 15 min; from **Florence S.M.N.** there are trains that go directly to Livorno that take about 1h 25 min. Trains run frequently from Pisa and about every hour from Florence during all the day. See <a href="https://www.trenitalia.com">www.trenitalia.com</a> for a complete timetable.

#### Florence Airport – Florence S.M.N.

The Florence airport (FLR) is called Amerigo Vespucci and is situated on the north-west outskirts of Florence, just 4 km from the city center. From the Florence airport, you can get to the central Santa Maria Novella train station (SMN) either with a taxi or with the special "Vola in Bus" bus shuttle (run by BusItalia Sita Nord). It takes about 20 minutes, sometimes a little more if there is heavy traffic. The service runs daily, including Sundays and holidays. Departures from the airport are every 30 min between 5.30 am to 8.30 pm, then every hour until 11.45 pm. The last shuttle is at 1.00 am, but at this time, it will be more convenient to take a taxi. Departures from the SMN train station are every 30 min between 5.00 am to 8.00 pm, then every hour up until 11.00 pm.

Another option is to reach Firenze Rifredi train station by taxi (10-15 minutes, around 10 €) and take the train to Livorno from Firenze Rifredi (same train line).

Taxi Firenze +39 055 4242

#### Pisa Airport – Pisa Central Station

Connections between Pisa Airport and Pisa Central Station are provided by the PisaMover Bus Service. The PisaMover Bus service starts at 6 a.m. and stops at 12 p.m., every day, including Sunday and Bank holidays, for each route (Pisa Airport − Pisa Central Station and Pisa Central Station- Pisa Airport), with a timetable departure of every 10 minutes and a journey time of just 8 minutes. Ticket price is 1,30€\* one way. You can buy your ticket at the Pisa Airport Information Office (Arrivals Hall) and at Pisa Central Railway Station newsstands (open every day 7.00 a.m.-23.00 p.m.). During Information Office and newsstands closing time, you can buy your ticket on the bus.

Another option is to reach Pisa Central Station by taxi (5-10 minutes, around 10 €).

Pisa Radio Taxi +39 050 541600

#### Main events & venues

The events of the Soft Robotics Week are organized in three different locations, at walking distance each other, on the seafront of Livorno, Viale Italia (have a look also at the map in the following page).

The seafront is about 5 km from the Livorno Central Station and it is connected with the Bus No.1 or by taxi (Livorno Radio Taxi +39 0586 210000; Consorzio Taxi Livorno +39 0586 883377).

#### **RoboSoft Spring School**

The lectures of the first two days of the RoboSoft Spring School (April 25-26) and the sessions for the students working groups will be held at the Research Centre on Sea Technology and Marine Robotics of the BioRobotics Institute (Scuola Superiore Sant'Anna), located at the "Scoglio della Regina".

By bus from the Livorno Central Station, take the No.1 bus from the station forecourt (Piazza Dante) towards Miramare and get off at "Viale Italia-Scoglio della Regina" stop.

# Scoglio della Regina Research Centre on Sea Technologies and **Marine Robotics**

Viale Italia, 6 - 57127 Livorno - Tel +39 050 8833356 Website: http://sssa.marinerobotics.it/ Find here directions on: Google Maps



#### **RoboSoft Plenary Meeting**

The RoboSoft Plenary Meeting (April 27-28) will be held at the Grand Hotel Palazzo.

By bus from the Livorno Central Station, take the No.1 bus from the station forecourt (Piazza Dante) towards Miramare and get off at "Viale Italia-Pancaldi" stop.

#### **Grand Hotel Palazzo**

Viale Italia, 195 - 57127 Livorno - Tel +39 0586 260836 - Fax +39 0586 806182 -

Website: http://www.grandhotelpalazzo.com/

Find here directions on: Google Maps



# **RoboSoft Grand Challenge**

The RoboSoft Grand Challenge (April 29-30) will be held at the Meeting and Convention Centre "Bagni Pancaldi", just in front to the Grand Hotel Palazzo.

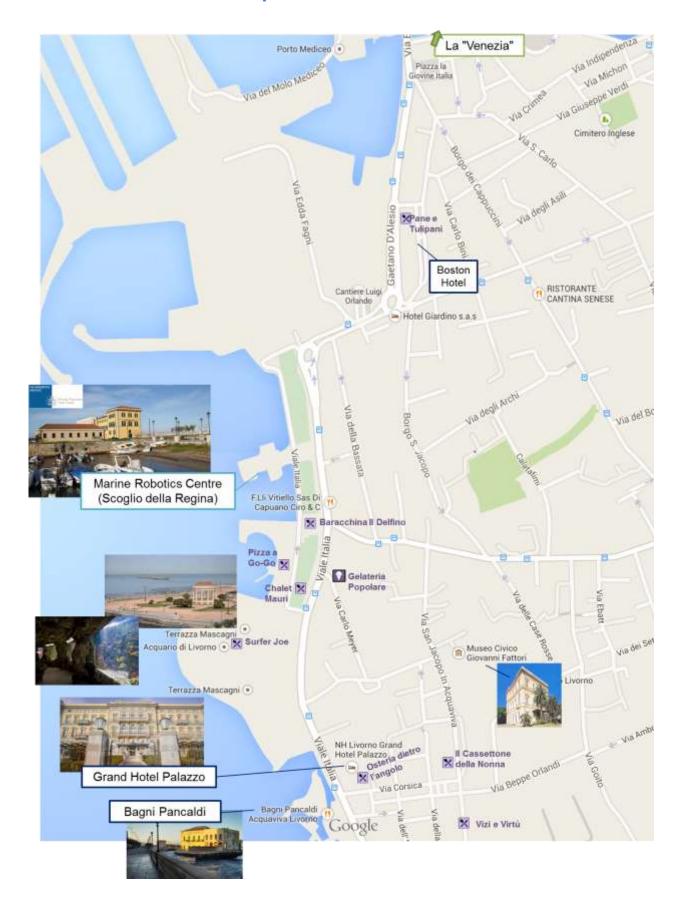
# Bagni Pancaldi

Viale Italia, 56 - 57127 Livorno Website:

http://www.eventiitaliasrl.it/meeting-conference-centre-pancaldi/

Find here directions on: Google Maps

# Map of the main venues



# **Organizers**

Cecilia Laschi, RoboSoft Coordinator, The BioRobotics Institute, Scuola Superiore Sant'Anna, Italy Fumiya Iida, University of Cambridge & ETH Zurich, Switzerland Jonathan Rossiter, University of Bristol, UK Helmut Hauser, University of Bristol, UK Matteo Cianchetti, The BioRobotics Institute, Scuola Superiore Sant'Anna, Italy Laura Margheri, The BioRobotics Institute, Scuola Superiore Sant'Anna, Italy

# **On-site contact persons**

Registration: Mariangela Manti (<u>mariangela.manti@sssup.it</u>)
Grand Challenge: Marcello Calisti (<u>marcello.calisti@sssup.it</u>)

Hands-on sessions: Matteo Cianchetti (matteo.cianchetti@sssup.it)

General management: Laura Margheri (laura.margheri@sssup.it, +39 347 1329605)

# **Sponsors**

**RoboSoft: A Coordination Action for Soft Robotics** 

FP7 ICT-2013.9.1 Future and Emerging Technologies FET-Open, contract # 619319

Soft Robotics Journal (SoRo, <a href="http://www.liebertpub.com/overview/soft-robotics/616/">http://www.liebertpub.com/overview/soft-robotics/616/</a>)

Frontiers in Robotics and Al Journal (<a href="http://journal.frontiersin.org/journal/robotics-and-ai">http://journal.frontiersin.org/journal/robotics-and-ai</a>)

#### Soft Robotics Week 2016 website

http://www.robosoftca.eu/information/events/soft-robotics-week-2016