Credentials

Credentials for gmail account:

User: [rsemeeting@gmail.com](mailto:rsemeeting@gmail.com);

password: RSEmeeting22

Credentials for GitHub account:

User: rsemeeting

password: RSEmeet22

Credentials for Twitter account:

User: RSEmeeting or @MeetingRse

password: RSEmeeting22

Potential participants

potential participants (bold: ask them for their availability; they should also forward to their research group so that group members enter their availability)

* **Thorsten Berger (thorsten.berger@rub.de)**
  + Razan
  + Argentina
  + Sven Peldszus
* **Nico Hochgeschwender (nico.hochgeschwender@h-brs.de)**
* **Daniel Strüber (danstru@chalmers.se)**
* **Andrzej Wasowski (wasowski@itu.dk)**
  + Mahsa Varshosaz?
* **Einar Broch Johnsen (einarj@ifi.uio.no)**
* **Patrizio (patrizio.pelliccione@gssi.it)**
  + Ricardo (PhD chalmers)
  + Catia Trubiani (ass.prof)
  + Riccardo (Postdoc)
  + Khalid (PhD student)
  + Samira (PhD student)
  + Ludovico (tenure track for ass. prof)
  + Martina (ass. prof)
  + Larisa (postdoc)
  + Tiziano or other PhD students from GSSI
  + People from Univaq
  + Potential companies
  + People from MDH, VU
  + Radu Calinescu and PhD students?
  + Genaina if she is EU
* **Davide Brugali (davide.brugali@unibg.it)**
* Sergio Garcia (as postdoc, not sure he has time)
* Krzysztof Czarnecki and his group, esp. Rodrigo Queiroz
  + I just noticed (August 2022) we forgot to invite him, but we should definitely try next year

FOSD Invitation email

Dear colleague,

we would like to invite you and your collaborators as well as your

students to participate in the 14th Meeting on Feature-oriented

Software Development (FOSD Meeting) to be held in Vienna, Austria,

from March 29 to April 1, 2022.

The FOSD Meeting is a yearly informal meeting that aims at bringing

together the community of researchers working on feature-oriented

software development, including but not limited to product lines,

software variability, configuration management, and software

architecture. The main objective is that researchers at different

career stages (including undergraduate and early-career graduate

students) come together to present their research, to get feedback

from peers, to discuss new directions, and to initiate collaborations.

The FOSD Meeting is very discussion-oriented. There will be no formal

proceedings. The program will mainly consist of invited talks by the

participants, plenary discussions as well as discussions in smaller

groups. We plan to invite one or two keynote speakers to deliver

motivational speeches about current research topics (yet to be

confirmed).

Venue and organisation

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WU Vienna (<https://www.wu.ac.at/>) is the FOSD Meeting's venue, all

main events will be located at the WU Campus and its surroundings.

We pre-selected hotels next to the WU Campus (5-10 minutes walking

distance, see<https://fosd2022.wu.ac.at/#accommodation>) and

arranged for special prices for participants, see below.

For (student) groups and upon request, we can also offer group

bookings in pre-selected hostels in Vienna (e.g., 4-beds rooms).

For food and beverages (lunches, breaks, dinners) and social events,

if possible at the time, each participant will be required to

contribute to the planned expenses when finally registering (max.

€300/participant).

Pre-selected hotels and special conditions:

o Hotel Bassena Wien Messe Prater:

€82/ €102 single/ double room (breakfast incl.)

Free cancellation up to 3 days prior to arrival

o Motel One Prater:

€86.94/ €108.14 single/ double room (breakfast incl.)

Free cancellation up to 14 days prior to arrival

The on-going COVID-19 pandemic situation has important consequences

for planning and holding a presence venue like this FOSD Meeting:

o We will continuously assess the overall situation and we will decide

on Feb 28, 2022, at the latest, whether we proceed in holding the

Meeting in presence. This leaves sufficient time to roll back any

travel plans (incl. any hotel bookings) or to sort out missing travel

details of yours.

o On WU Campus, the "2Gplus rule" will apply for all participants and

it will be your responsibility to comply. "2Gplus" means that for

attending the Meeting, a participant must be vaccinated or recovered

and, on top, must present a valid negative PCR test result not older

than 48 hours. See also<https://coronavirus.wien.gv.at/faq-english/#3GRule>.

We will point you to testing facilities at or close to the Campus and

your hotels. Hotels also provide assistance to comply with 2Gplus.

o Depending on the pandemic situation in Vienna and in Austria at the

time of the meeting, there will be more or less degrees of freedom

when it comes to holding social events. We cannot make any promises.

We would like to know as soon as possible whether you and/ or your

students are interested in participating. We do not require any paper

submission. We do, however, expect an abstract about the planned talks.

The **\*deadline\*** for the abstract is:

Mon, January 10th, 2022

Abstract submission is via Google Forms:

<https://forms.gle/DZKhUJkTVMcgcFpn9>

Due to space restrictions, we may have to select participants, but we

are committed to maximising participation. We will send notifications

shortly after that abstract deadlines.

Please do not hesitate to contact us if you have any further

questions: fosd2022@alice.wu.ac.at.

More information will be available at<https://fosd2022.wu.ac.at/>.

Looking forward to seeing you in Vienna!

Best regards,

The FOSD'22 organizers

Olaf Leßenich

Stefan Sobernig

Doodle participants:

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RSE’22 Invitation email

Dear colleague,

We would like to invite you and your collaborators as well as your

students to participate in the 1st Meeting on Robotics and

Software Engineering (RSE’22) to be held in L’Aquila, Italy,

on September 8-9, 2022.

The RSE is intended to be a yearly unofficial meeting to promote

discussion and interaction between researchers. The main objective

is to strengthen cooperation and dialogue, bringing together the

communities of Robotics and Software Engineering in this first

edition of the meeting. It is an ideal opportunity to exchange ideas

on topics of interest, including (but not limited to): development of

systems, software architecture, dependability, software reuse,

software validation and verification, robot modelling, robot control

architectures, multi-robot systems, autonomous systems.

In this first edition, we plan for 2 full days event, and departure on Saturday.

The format of RSE'22 meeting consists of short presentations from each

participant with enough time for discussion. RSE is not a publication venue.

The main point is to encourage discussions, to give and receive feedback,

and to create a network for new collaborations.

Venue

------------------

Gran Sasso Science Institute (<https://www.gssi.it>) is the RSE Meeting's

venue. We pre-selected hotels and B&B next to GSSI (5-10 minutes walking

distance). For more information, please see

<https://rsemeeting.github.io/rse2022/directions/>).

Participants will be required to strictly comply with the indications for the

prevention of Covid-19, which will be announced by the Italian Government

for the month of September 2022. For travelling to Italy, keep updated

about the requirements in this link:

<https://www.governo.it/it/coronavirus-normativa>.

Organization

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To participate you need to submit a title and an abstract about the

presentations. We do not require any paper submission. This process is

done via Google Forms:<https://forms.gle/qjfDbdCytcpyADjg8>

The **\*deadline\*** is Wed, June 22th, 2022

Please do not hesitate to contact us if you have any further questions:

rsemeeting@gmail.com.

More information are available at<https://rsemeeting.github.io/rse2022/>.

Looking forward to seeing you in L’Aquila!

Best regards,

The RSE’22 organizers

Luciana Rebelo

Patrizio Pelliccione

Thorsten Berger

Davide Brugali

Notification e-mail

Dear XX,

We are happy to confirm your participation at the first edition of the Robotics and Software Engineering Meeting (RSE’22). Please note that giving a presentation is mandatory. If you haven’t entered an abstract, please send us one by July 23.

Given the number of participants, we decided to extend the event from two to two and a half days. We will start on Sep. 7 at 1pm. In case you cannot come earlier, it is of course fine when you only attend on Sep. 8 and Sep. 9, as originally announced.

So, you are cordially invited to participate and present your work in the RSE’22, to be held in L’Aquila, Italy, between the 7th and the 9th of September of 2022. More details, including accommodation and travel recommendations are available on the event webpage at:<https://rsemeeting.github.io/rse2022/>.

To share and coordinate travel plans, we created the following document. We appreciate if you put your travel plans there and express whether you’re open to, or are looking for sharing an accommodation and/or cab or rental car, or similar. In the past with similar meetings, to keep travel costs low, junior researchers often shared a room.

https://docs.google.com/document/d/1QGc5myZ-1zNHec4lOmMg-bioGIjtmYQ08e3FDpknfUU/edit?usp=sharing

For organization purposes, it is important that everyone, including those attendees that are based in L’Aquila, fill the googledoc document.

We are looking forward to seeing you in L’Aquila.

Sincerely,

The RSE’22 Organisers

Luciana Rebelo

Patrizio Pelliccione

Thorsten Berger

Davide Brugali

2023 Process

Website

Invited speakers

Costs

Training session chairs; juniors could make good session chairs