

SPIN Workshop 1 ``New realms of seismic instrumentation``

23 – 24 November 2021, online

Teaser questions: your ongoing research

- Which experiments are planned that could be interesting for SPIN?
- What are major projects with links to SPIN? (ongoing and near-future)
- What new/original instrumentation types are you using?
- Which instrumentation is necessary to address your scientific issues? (and/or: does the right instrumentation exist to address them?)
- What are ongoing theoretical developments relevant to SPIN?
- Any new aspects on the horizon?







MONITORING A RESTLESS EARTH

Workshop Schedule (all times are in CET)

blue = plenary, for everyone

black = smaller groups are active, others can enjoy a longer break

Monday 22/11

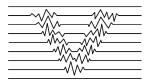
16:00 - ?	Try out Gather town!
	optional event for those who want to test run Gather town

Tuesday 23/11 -- "SPIN-intro"

Morning chair: Afternoon chair:	Cedric Schmelzbach Heiner Igel
9:00-9:20	SPIN introduction - Celine Hadziioannou
9:20 - 9:30	Demonstration of workshop tools
9:30 - 10:15	WP1 overview (led by Heiner Igel): 4 x ESR lightning intro (4x3min) WP overview - Igel (5 min) Questions (5 min)
	WP2 overview (led by Christoph Sens-Schönfelder): 3 x ESR lightning intro (3x3min) WP overview - Sens-Schoenfelder (5 min) Questions (5 min)
10:15 - 10:30	iXBlue - Frédéric Guattari
10:30 - 11:00	Coffee in gather town with your co-supervised student
11:00+	ESRs introduce 5 Beneficiaries: UHH, IPGP, ETH, DIAS, BGS
11:00 - 11:30	preparation : group of ESRs/PhD students meet with a Beneficiary, discuss the teaser questions with them, and prepare a 3-5 minute intro of the Beneficiary. (20 min discussion + 10 min break)
11:30 - 12:00	presentation in plenary: 5 x Beneficiaries intro by ESRs (5 x 3-5 min)
12:00 - 12:20	Silixa - Athena Chalari

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12:20	Lunch
13:30+	ESRs introduce 4 Beneficiaries: GFZ, UEDIN, LMU, ISTerre
13:30 - 14:00	preparation: group of ESRs/PhD students meet with a Beneficiary, discuss the teaser questions with them, and prepare a 3-5 minute intro of the Beneficiary. (20 min discussion + 10 min break)
14:00 - 14:30	presentation in plenary: 5 x Beneficiaries intro by ESRs (4 x 3-5 min)
14:30 - 15:15	 WP3 overview (led by Andrew Curtis): 4 x ESR lightning intro (4x3min) WP overview (5 min) Questions (5 min) WP4 overview (led by Cedric Schmelzbach): 4 x ESR lightning intro (3x3min) WP overview (5 min) Questions (5 min)
15:15 15:45	Coffee in gather town with your co-supervised student
15:45 - 16:05	4 partner presentations (LSBB, Uni Nantes, NGI, Uni Leipzig 4 x 5 min)
16:05 - 16:20	Kinemetrics - Edelvays Spassov







MONITORING A RESTLESS EARTH

Workshop Schedule, continued (all times are in CET)

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Wednesday 24/11 -- "SPIN-on"

Morning chair: Afternoon chair:	Celine Hadziioannou Christoph Sens-Schönfelder
9:00 - 9:30	InSight and beyond - Simon Stähler (ETH)
9:30 - 10:00	WP1 Advances (led by Heiner Igel): 3 min presentation of each PhD by main supervisor discussion
10:00 - 10:30	WP2 Advances (led by Christoph Sens-Schönfelder): 3 min presentation of each PhD by main supervisor discussion
10:30 - 11:00	Coffee in gather town with your co-supervised student
11:00 - 12:00	Gather Town: WP1 + WP2 discussion (anyone interested is invited!)
12:00-13:00	Lunch
13:00-13:30	WP3 Advances (led by Andrew Curtis): 3 min presentation of each PhD by main supervisor discussion
13:30-14:00	WP4 Advances (led by Cedric Schmelzbach): 3 min presentation of each PhD by main supervisor discussion
14:00 - 15:00	Gather Town: WP3 + WP4 discussion (anyone interested is invited!)
15:00 - 16:00	Coffee and cake in Gather town (open discussion)
16:00 - 16:15	Concluding remarks - Celine Hadziioannou
16:15 +	Celebration in Gather town! bring your own drink!

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