

SIXNS-3 Participant Survey

* Required

1. Are you traveling for the workshop? *

Mark only one oval.

☐ I'm flying

☐ I'm local

2. If you're flying, what is your flight's arrival date and time?

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Example: December 15 11:03 AM

3. What is the flight number?

.....

4. If you're flying, what is your return flight's departure date and time?

.....
Example: December 15 11:03 AM

5. What is the return flight number?

.....

6. Will you have a vehicle while you are in Seattle? *

Mark only one oval.

☐ No, I will not have a vehicle.

☐ Yes, I have a vehicle and I'd be happy to take a passenger or two when convenient.

7. At the conference dinner, I would like to eat *

If you have food allergies or other dietary requirements, please contact us

Mark only one oval.

☐ fish (our choice!)

☐ meat

☐ vegetarian

☐ nothing - I'm skipping the conference dinner

8. **For break-out session 1, which sessions are you interested in? ***

Select as many as you wish. (descriptions at <http://www.feffproject.org/sixns-program.html>)

Check all that apply.

- ☐ 1.A Theory codes for ground state properties.
- ☐ 1.B Hardware, infrastructure, and data.
- ☐ 1.C Theory codes for neutron spectroscopy.
- ☐ 1.D Theory tools for excited states, x-ray and electron spectroscopy.

9. **For break-out session 2, which sessions are you interested in? ***

Select as many as you wish. (descriptions at <http://www.feffproject.org/sixns-program.html>)

Check all that apply.

- ☐ 2.A Analysis tools for x-ray and electron experiments.
- ☐ 2.B Analysis tools for neutron experiments.
- ☐ 2.C Integration of software workflows.
- ☐ 2.D SIXNS institute and proposal.

10. **Would you be game for leading a break-out session?**

(Descriptions at <http://www.feffproject.org/sixns-program.html>)

Check all that apply.

- ☐ 1.A Theory codes for ground state properties.
- ☐ 1.B Hardware, infrastructure, and data.
- ☐ 1.C Theory codes for neutron spectroscopy.
- ☐ 1.D Theory tools for excited states, x-ray and electron spectroscopy.
- ☐ 2.A Analysis tools for x-ray and electron experiments.
- ☐ 2.B Analysis tools for neutron experiments.
- ☐ 2.C Integration of software workflows.
- ☐ 2.D SIXNS institute and proposal.

11. **If you have other information to share with us, feel free to enter it below.**

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