



PSA 2021

17th International Topical Meeting on Probabilistic Safety Assessment and Analysis

November 7-12, 2021 | Virtual Meeting

PSA 2021 CALL FOR PROPOSALS: WORKSHOP OR TUTORIAL

Please submit your proposal by October 7.

The PSA 2021 organizers plan to host a series of workshops and tutorials in conjunction with the conference (www.ans.org/meetings/psa2021/) which will be held virtually on November 7–12, 2021.

We invite you to submit proposals for a half-day event (to take place in the afternoon on **November 10, 2021**) on topics related to risk analysis. The purpose of these workshops is to provide an interactive knowledge-sharing environment to foster open discussions and future collaboration on associated topics. The workshop/tutorial session will be held **virtually**.

Important Dates:

Submission of proposal for half-day event: October 7, 2021

Notification of acceptance: October 9, 2021

Presenters must finalize workshop/tutorial registration: October 15, 2021

Session will be held during the conference (Wednesday afternoon, November 10, 2021).

Submission Procedures and Details:

The committee will assess the content and organization of each workshop/tutorial proposal. The workshop/tutorial proposal should contain the following information:

Workshop/tutorial title

Presenter(s)/Organizations' name and affiliation

Contact Information (E-mail address, Phone)

3-4 sentence summarizing the purpose of the workshop/tutorial which can be suitable for the conference's website

Proposal description (250-300 words)

- What is the theme of the workshop/tutorial and areas of interest?
- How is the event related to the PSA 2021 conference?
- What are the expected outcomes?

Brief presenter biography (100-200 words)

Proposals should be submitted electronically to pegah2@illinois.edu by October 7, 2021.

Registration for Presenters:

In order to present during this event, registration is required for presenters.

Any questions?

If you have any questions, please email pegah2@illinois.edu.

Workshop Organizers

Zahra Mohaghegh

Email: zahra13@illinois.edu

Associate Professor
Socio-Technical Risk Analysis (SoTeRiA)
Research Laboratory
soteria.npre.illinois.edu

Department of Nuclear, Plasma, and
Radiological Engineering
The Grainger College of Engineering
at University of Illinois at Urbana-
Champaign

Ming Li

Email: ming.li@nrc.gov

Electronics Engineer
Nuclear Regulatory Commission

Pegah Farshadmanesh

Email: pegah2@illinois.edu

Research Scientist
Socio-Technical Risk Analysis (SoTeRiA)
Research Laboratory
soteria.npre.illinois.edu

Department of Nuclear, Plasma, and
Radiological Engineering
The Grainger College of Engineering
at University of Illinois at Urbana-
Champaign