

# 2019 SSJ Fall Meeting Timetable

Date: from Sept. 16th (Mon) to Sept. 18th (Wed), 2019

Place: Kyoto University, Yoshida Campus (Yoshida-Honmachi, Sakyo-ku, Kyoto)

Registration: Entrance of International Science Innovation Building (1F)

Room A: Centennial Hall, Clock Tower Centennial Hall (1F)

Room B: Symposium Hall, International Science Innovation Building (5F)

Room C: NS Hall, Research Building No. 8 (3F)

Room D: International Conference Hall I, Clock Tower Centennial Hall (2F)

Room for Lectures and Ceremony of SSJ Awards: Room A

Room for Poster Sessions: International Conference Halls II and III, Clock Tower Centennial Hall (2F)

Room for Exhibition: Lobby of International Science Innovation Building (5F)

		Room A	Room B	Room C	Room D
Sept. 16th (Mon)	09:30- 12:00	S15. Strong Ground Motion and Earthquake Disaster	S09. Statistical seismology and underlying physical processes	S03. Crustal Deformation, GNSS, Gravity	S01. Theory and Analysis Method
	13:15- 14:25	S20. Lectures and Ceremony of SSJ Awards (Room A)			
	14:45- 17:15	S15. Strong Ground Motion and Earthquake Disaster	S09. Statistical seismology and underlying physical processes	S03. Crustal Deformation, GNSS, Gravity S19. Seismology General and Miscellaneous Contribution	S02. Seismometry and Monitoring System
	17:15- 18:45	"Core Time" of Poster Sessions (Place: International Conference Halls II and III (2F)) S01. Theory and Analysis Method; S02. Seismometry and Monitoring System; S03. Crustal Deformation, GNSS, Gravity; S05. Geothermal Science; S09. Statistical seismology and underlying physical processes; S15. Strong Ground Motion and Earthquake Disaster; S18. Education and History of Seismology; S19. Seismology General and Miscellaneous Contribution			
Sept. 17th (Tue)	09:15- 12:15	S15. Strong Ground Motion and Earthquake Disaster S16. Subsurface Structure and Its Effect S08. Earthquake Source Processes and Physics of Earthquakes	S09. Statistical seismology and underlying physical processes S06. Crustal Structure	S17. Tsunami	S23. Open data for seismology
	13:30- 17:00	S08. Earthquake Source Processes and Physics of Earthquakes	S06. Crustal Structure	S24. Off Yamagata Earthquake of 18 June 2019 S04. Tectonics	S23. Open data for seismology S07. Deep Structure and Properties of the Earth and Planets
	17:00- 18:30	"Core Time" of Poster Sessions (Place: International Conference Halls II and III (2F)) S04. Tectonics; S06. Crustal Structure; S07. Deep Structure and Properties of the Earth and Planets; S16. Subsurface Structure and Its Effect; S17. Tsunami; S23. Open data for seismology; S24. Off Yamagata Earthquake of 18 June 2019†			
	19:00- 21:00	Reception Dinner (Place: Yoshida Dining in Yoshida Campus of Kyoto University)			
Sept. 18th (Wed)	09:15- 12:00	S21. Long-Period Ground Motion -Generation Mechanism and Structural & Social Response-	S08. Earthquake Source Processes and Physics of Earthquakes	S22. Potentiality of Machine Learning in Seismology	S10. Active Faults, Historical Earthquakes
	13:00- 14:30	"Core Time" of Poster Sessions (Place: International Conference Halls II and III (2F)) S08. Earthquake Source Processes and Physics of Earthquakes; S10. Active Faults, Historical Earthquakes; S12. Rock Mechanics, Crustal Stress; S14. Earthquake Prediction and Forecast; S21. Long-Period Ground Motion -Generation Mechanism and Structural & Social Response-; S22. Potentiality of Machine Learning in Seismology			
	14:30- 18:00	S25. Panel discussion	S12. Rock Mechanics, Crustal Stress S11. Various Phenomena Associated with Earthquakes	S22. Potentiality of Machine Learning in Seismology	S14. Earthquake Prediction and Forecast

No presentation for S13. No poster sessions for S11, S20 and S25. No oral sessions for S05 and S18.

† Posters in Emergency session (S24) will be displayed from Sept. 16th to 18th.