

# 2016 SSJ Fall Meeting Program

Date: from Oct. 5th (Wed) to Oct. 7th (Fri), 2016

Place: Nagoya Congress Center (Atsuta-nishi-machi 1-1, Atsuta ward, Nagoya City)

Registration: Robby (2F, bldg. 2)

Room A: Meeting Room 224 (2F, bldg. 2)      Room B: Meeting Room 222+223 (2F, bldg. 2)

Room C: Meeting Room 234 (3F, bldg. 2)      Room D: Meeting Room 232+233 (3F, bldg. 2)

Room for Memorial lectures and Ceremony of best paper award: Century Hall (bldg. 1)

Room for Poster Sessions & Exhibition: Event Hall (bldg. 1)

		Room A	Room B	Room C	Room D
Oct. 5th (Wed)	09:30- 13:00	S15. Strong Ground Motion and Earthquake Disaster	S09. Seismicity	S10. Active Faults, Historical Earthquakes	S19. Seismology General and Miscellaneous Contribution; S12. Rock Mechanics, Crustal Stress; S07. Deep Structure and Properties of the Earth and Planets
	14:00- 15:30	S20. Memorial lectures by recipients of young researcher's award, Ceremony of best paper award (Place: Century Hall)			
	15:45- 16:45	S15. Strong Ground Motion and Earthquake Disaster	S09. Seismicity	S08. Earthquake Source Processes and Physics of Earthquakes	S05. Geothermal Science
	17:00- 18:30	Core Time of Poster Sessions (Place: Event Hall) S02. Seismometry and Monitoring System; S07. Deep Structure and Properties of the Earth and Planets; S09. Seismicity; S10. Active Faults, Historical Earthquakes; S12. Rock Mechanics, Crustal Stress; S15. Strong Ground Motion and Earthquake Disaster; S19. Seismology General and Miscellaneous Contribution			
Oct. 6th (Thu)	08:30- 12:15	S21. The 2016 Kumamoto Earthquakes and Related Crustal Activities	S09. Seismicity; S11. Various Phenomena Associated with Earthquakes; S06. Crustal Structure	S08. Earthquake Source Processes and Physics of Earthquakes	S15. Strong Ground Motion and Earthquake Disaster; S02. Seismometry and Monitoring System
	13:30- 16:45	S21. The 2016 Kumamoto Earthquakes and Related Crustal Activities	S06. Crustal Structure; S17. Tsunami	S08. Earthquake Source Processes and Physics of Earthquakes	S02. Seismometry and Monitoring System; S13. Geochemistry, Groundwater Hydrology Related to Earthquakes; S03. Crustal Deformation, GNSS, Gravity
	17:00- 18:30	Core Time of Poster Sessions (Place: Event Hall) S03. Crustal Deformation, GNSS, Gravity; S06. Crustal Structure; S08. Earthquake Source Processes and Physics of Earthquakes; S13. Geochemistry, Groundwater Hydrology Related to Earthquakes; S17. Tsunami			
	19:00- 21:00	Reception Dinner (Place: Cafeteria Cascade in Nagoya Congress Center)			
Oct. 7th (Fri)	08:30- 10:30	S21. The 2016 Kumamoto Earthquakes and Related Crustal Activities	S18. Education and History of Seismology; S01. Theory and Analysis Method	S17. Tsunami	S03. Crustal Deformation, GNSS, Gravity
	10:45- 12:15	Core Time of Poster Sessions (Place: Event Hall) S01. Theory and Analysis Method; S04. Tectonics; S14. Earthquake Prediction and Forecast; S16. Subsurface Structure and Its Effect; S18. Education and History of Seismology; S21. The 2016 Kumamoto Earthquakes and Related Crustal Activities			
	13:30- 16:30	S21. The 2016 Kumamoto Earthquakes and Related Crustal Activities; S04. Tectonics	S01. Theory and Analysis Method; S16. Subsurface Structure and Its Effect	S17. Tsunami	S14. Earthquake Prediction and Forecast

No poster sessions for S05, S11, and S20. Posters of S21 can be displayed for the whole three days.