JpGU-AGU 2026 コマ割

ver. 2025.12.24

5月24日(日)

会場	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01	U-13 [E] 科学と社会の再構想：地球惑	U-18 [J] 人工知能が拓く地球惑星科学		U-10 [E] New Horizon for Diversity, Equity/Equalit		【現地ポスター】 U-10 U-13 O-02 O-03 O-05 O-09 O-10 P-PS06 P-CG23 A-AS02 A-AS14 A-OS18 A-HW33 A-HW35 A-HW40 A-GE48 A-CG53 A-CG55 A-CG58 H-QR05 H-DS09 H-RE13 H-CG19 H-CG20 H-CG26 B-PT02 S-GD02 S-SS06 S-EM18 S-IT19 S-GL23 S-GL26 S-RD28 S-VC36 S-CG69 G-01 G-02 G-03 G-04 G-05 G-06 M-IS07 M-IS12 M-IS19 M-IS24 M-IS25 M-GI32 M-GI33 M-GI35 M-AG41 M-TT45 M-TT47 M-ZZ49 M-ZZ51
Room02	H-DS09 [E] 気候変動に対応する風工学	▶ H-QR05 [E] 第四紀：ヒトと環境系の時		◀ H-QR05 [E] 第四紀：ヒトと環境系の時系列ダイナミクス		
Room03	M-GI33 [E] 法地質学	H-CG19 [E] 気候変動への適応とその社		H-RE13 [E] 変動帯の応用地質	H-CG20 [E] Exploring the submerged landscape	
Room04	M-ZZ51 [J] 地球科学の科学史・科学哲学・科学技術社会論			H-CG26 [J] 圏外環境における閉鎖生態	B-PT02 [E] Biotic History	
Room05	M-GI35 [E] 炭酸塩生物学：生物起	M-GI32 [E] Cretaceous Earth Dynamics				
Room06	S-SS06 [E] Seismological advances in the ocean			▶ S-GD02 [E] 地殻変動		
Room07	M-IS25 [J] 非破壊測定による環境復元の	S-GL23 [E] Convergent Tectonics of Southeast		▶ S-SS12 [J] 地震発生の物理・断層のレオロジー		
Room08	S-IT19 [E] Role of melts, fluids, and volatile-bearing minerals in Earth and planetary dynamics			M-TT45 [E] Artificial Intelligence in Earth and Environmental sciences		
Room09	A-OS18 [E] 陸域海洋相互作用－惑星スケールの物質輸送			A-CG55 [E] 湖水-堆積物-岩盤連続体にお	A-AS02 [E] 大気の鉛直運動を基軸とし	
Room10	M-AG41 [E] From Ocean Cleanup to Circularity:	▶ M-IS07 [E] プラスチックごみ問題への学		◀ M-IS07 [E] プラスチックごみ問題への学際的挑戦：地球科学と政策の視点から		
Room11	A-AS14 [J] 応用気象学			M-IS24 [J] 山の科学		
Room12	A-CG58 [E] Multi-scale ocean-atmosphere interaction in the tropics			A-CG53 [E] Climate Variability and Predictability on Subseasonal to Centennial Timescales		
Room13	A-HW40 [E] Groundwater Resources Management:	A-HW33 [E] Sustainable Resilience under		A-GE48 [E] Nature-Based Solutions for Water Issues	A-HW35 [E] Nature-Based Solutions for Urban Flood	
Room14	O-07 [J] 環境教育のすすめ：地球の熱	O-06 [J] 気候変動をまなぶ・ひらく・つな		O-03 [J] 予測できる海！？～国連海洋	O-02 [J] 気候変動と再生可能エネル	
Room15	G-03 [J] 地球科学・教育と情報デザイン	O-11 [J] 西之島と小笠原諸島の火山た		O-10 [J] 可視化と表象：地球科学と	O-01 [J] 地球・惑星科学トップセミナー	
Room16	G-01 [E] Citizen and Community Science:	G-06 [J] 課題解決型教育と地球科			G-04 [J] 総合的防災教育	
Room17	O-09 [J] キッチン地球科学：多様な	O-05 [J] 地質と文化－神話・伝承・民		O-08 [J] 地球が育む食文化～ジオパーク・	O-04 [J] ジオパークとサステナビリティ（口	
Room18	M-TT47 [E] Interdisciplinary Studies on Pre-	▶ S-VC36 [E] Volcanic and igneous activities, and		◀ S-VC36 [E] Volcanic and igneous activities, and these long-term forecasting		
Room19	P-PS06 [E] Planetary interiors revealed by	L-01 [E] 宇宙惑星科学セクションレク		G-05 [J] 小・中・高等学校、大学の地球惑星科学教育		
Room20	▶ S-EM18 [E] Electric, magnetic and electromagnetic survey technologies and scientific			◀ S-EM18 [E] Electric, magnetic and electromagne	S-GL26 [E] East Asia Tectonic Evolution and	
Room21	S-RD28 [E] New Developments on	▶ S-CG69 [J] 地球惑星科学におけるレオ		◀ S-CG69 [J] 地球惑星科学におけるレオロジーと破壊・摩擦の物理		
Room22	M-IS19 [J] 結晶成長、溶解における界面・ナノ現象			M-ZZ49 [E] 地球化学の最前線：変動の時代に挑む次世代研究		
Room23	G-02 [J] 地球惑星科学のアウトリーチ・実践と理論			P-CG23 [E] 惑星地震学		
Room24	M-IS12 [E] 惑星火山学	▶ P-EM16 [E] Coupling Processes in the		◀ P-EM16 [E] Coupling Processes in the Atmosphere-Ionosphere System ▶		
POSTERS-ONLY		O-13 [E]【PO】International Poster		O-12 [J]【PO】高校生ポスター発表		G-07 [J]【PO】ジオパークとサステナビリティ（ポスター）

5月25日(月)

会場	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01	U-08 [E] Advances in Legacy and Emerging	U-16 [J] 地球科学・地球環境の諸問題と		U-17 [J] CO環境の生命惑星化学		【現地ポスター】 U-02 U-08 U-16 U-17 P-PS11 P-EM14 P-EM16 P-EM21 A-AS07 A-AS10 A-AS12 A-OS21 A-OS23 A-OS25 A-OS27 A-HW31 A-HW32 A-HW39 A-GE46 A-GE47 A-TT50 A-CG56 A-CG57 A-CG65 H-GG02 H-GG03 H-GM04 H-TT14 H-CG18 S-SS05 S-SS11 S-SS12 S-SS13 S-IT20 S-RD29 S-MP31 S-VC39 S-GC45 S-CG59 S-CG61 S-CG63 S-CG64 M-IS02 M-IS04 M-IS06 M-IS17 M-IS20 M-GI28 M-GI34
Room02	U-02 [E] Applied Math Perspectives on Modeling, Analyzing, and Predicting Complex Geophysical			H-GG02 [E] 景観評価とレクリエーション	H-CG18 [E] 文化水文学	
Room03	S-CG59 [E] Geochronology, Cosmochronology, Thermochronology and Isotope Geology			H-GG03 [E] Re-considering Regional	M-IS17 [E] Geo-Environmental Dynamics	
Room04	H-TT14 [E] 高精細地形地理情報と地	▶ H-GM04 [E] Geomorphology		◀ H-GM04 [E] Geomorphology		
Room05	▶ M-IS04 [E] Paleoclimatology and paleoceanography			◀ M-IS04 [E] Paleoclimatology and paleoceanography ▶		
Room06	◀ S-GD02 [E] 地殻変動	▶ S-SS13 [J] 地殻構造		◀ S-SS13 [J] 地殻構造	S-SS05 [E] 地震学一般 I	
Room07	◀ S-SS12 [J] 地震発生の物理・断層のレオロジー ▶			◀ S-SS12 [J] 地震発生の物理・断層の	▶ S-SS11 [E] Environmental Seismology: from deep	
Room08	S-IT20 [E] Coupling of deep Earth and surface processes					
Room09	A-AS12 [E] WCRP全球降水実験	A-CG56 [E] Linking Air Pollutants and GHG		A-AS10 [E] Recent Advances on Radar	A-TT50 [E] Soil and Water Monitoring	
Room10	A-AS07 [E] Models, In situ, and Remote sensing of Aerosols, Clouds, Lightning, and Extreme precipitation				A-CG65 [E] Modeling volcanic gas and tephra	
Room11	▶ M-IS02 [E] ENVIRONMENTAL, SOCIO-ECONOMIC, AND CLIMATIC CHANGES IN NORTHERN			◀ M-IS02 [E] ENVIRONMENTAL, SOCIO-ECONOMIC,	M-IS06 [E] 地球流体力学：地球惑	
Room12	A-GE46 [E] 地質媒体における流体移動、物質移行及び環境評価			A-OS27 [J] 沿岸域の海洋循環と物質循環		
Room13	M-GI34 [E] Data-driven approaches for weather and hydrological predictions			M-GI28 [E] Data assimilation: A	A-HW39 [E] The Evolving Atmospheric Water Cycle:	
Room14	A-GE47 [E] Soil-Water-Energy Nexus and	A-HW31 [E] Surface Water-Groundwater		A-HW32 [E] Near Surface Investigation and Modeling for Groundwater Resources Assessment and		
Room15	▶ A-CG57 [E] 海洋と大気の波動・渦・循環の力学			◀ A-CG57 [E] 海洋と大気の波動・渦・循	A-OS21 [E] Physical, biogeochemical, and	
Room16	▶ A-OS25 [J] 海洋学一般			◀ A-OS25 [J] 海洋学一般	A-OS23 [E] Waves, Storm Surges, and Coastal	
Room17	S-RD29 [E] Cutting-edge sensing technology	▶ S-MP31 [E] Deformation, metamorphism, and		◀ S-MP31 [E] Deformation, metamorphism, and tectonics: Exploring the solid Earth dynamics via rocks		
Room18	▶ S-GC45 [E] Volatiles in the Earth - from Surface to Deep Mantle		Pleanary Talk	◀ S-GC45 [E] Volatiles in the Earth - from Surface	▶ S-VC43 [J] 活動的火山	
Room19	M-IS20 [J] ジオパーク			S-CG61 [E] Challenges of Climate on Slopes: Study	▶ S-CG56 [E] Science of Slow and Fast Earthquakes	
Room20	S-CG63 [E] Uncovering stress accumulation and fault strengthening of megathrust earthquakes			S-CG64 [E] Integrative seismic and secondary hazard/risk assessment		
Room21	S-VC39 [E] Submarine volcanism			P-EM14 [E] 太陽圏・惑星間空間		
Room22	▶ P-PS04 [E] 惑星科学			◀ P-PS04 [E] 惑星科学 ▶		
Room23	P-EM21 [E] 惑星大気圏・電磁圏			P-PS11 [E] Mercury Science and Exploration		
Room24	◀ P-EM16 [E] Coupling Processes in the Atmosphere-Ionosphere System ▶			◀ P-EM16 [E] Coupling Processes in the Atmosphere-Ionosphere System		
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5月26日(火)

会場	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01	U-11 [E] 第四紀および人新世の気候変動			U-04 [E] Advancing Open and FAIR Sciences: strategies, infrastructures, practices, and communities		【現地ポスター】 U-04 U-11 P-PS01 P-PS04 P-PS07 P-PS10 P-EM13 P-EM17 A-AS01 A-AS09 A-OS26 A-HW29 A-CC42 A-CG51 A-CG54 A-CG59 A-CG61 A-CG62 A-CG66 A-CG68 H-QR06 H-SC07 H-TT16 H-CG24 S-SS04 S-SS14 S-IT21 S-GL27 S-MP32 S-VC43 S-CG58 S-CG62 S-CG66 S-CG67 S-CG68 M-IS10 M-IS14 M-IS16 M-IS26 M-GI37 M-TT48 M-ZZ52
Room02	H-QR06 [E] ルミネッセンスとESR：年代測	▶ H-TT16 [E] 環境トレーサビリティ手法の		◀ H-TT16 [E] 環境トレーサビリティ手法の開発と適用		
Room03	S-CG58 [E] 地熱地球物理学	▶ H-SC07 [E] 地球温暖化防止と地学		◀ H-SC07 [E] 地球温暖化防止と地学（CO2地中貯留・有効利用、地球工学）		
Room04	H-CG24 [J] 原子力と地球惑星科学			M-GI37 [E] 地球掘削科学		
Room05	◀ M-IS04 [E] Paleoclimatology and paleoceanography			M-IS16 [E] Evolution and variability of the Tropical Monsoon and Indo-Pacific climate during the Cenozoic		
Room06	S-MP32 [E] Oceanic & Continental Subduction	▶ M-IS14 [E] Interdisciplinary studies on pre-		◀ M-IS14 [E] Interdisciplinary studies on pre-earthquake processes		
Room07	◀ S-SS11 [E] Environmental Seismology: from deep earth to surface process			S-SS14 [J] 固体地球科学・地震学における波動現象		
Room08	S-IT21 [E] 惑星中心核：内部構造・形成・進化			S-GL27 [J] 日本列島および東アジアの地質と構造発達史		
Room09	A-AS09 [E] Processes of the Moist Atmosphere Across Scales			A-AS01 [E] 高性能計算が拓く気象気候科学／日欧連携研究"HANAMI"		
Room10	A-CG54 [E] 陸域生態系の物質循環			A-CG61 [E] 炭素循環の観測と解析		
Room11	M-IS26 [J] 大気電気学：同分野の物理現象解明から予測・防災への応用まで			M-TT48 [J] インフラサウンド及び関連波動が繋ぐ多圏融合地球物理学の新描像		
Room12	M-IS10 [E] 生物地球化学			M-ZZ52 [J] 海底マンガン鉱床の生成環	A-CG59 [E] 高性能マイクロ波放射計	
Room13	A-CG51 [E] Water and Sediment Dynamics from Terrestrial to Coastal Regions [En]			A-CG66 [J] 陸域から沿岸域における水・土	A-HW29 [E] 都市域の水環境と地質	
Room14	▶ A-OS26 [J] 水圏生態系：陸域から沿岸への水・物質循環と多様な生態系機能			◀ A-OS26 [J] 水圏生態系：陸域から沿岸への水・物質循環と多様な生態系機能		
Room15	▶ A-CG62 [E] 変わりゆく中緯度大気・海洋・生態系：素過程・結合・将来展望			◀ A-CG62 [E] 変わりゆく中緯度大気・海洋・生態系：素過程・結合・将来展望		
Room16	A-CC42 [E] Permafrost in transition: causes,	▶ A-CG68 [J] 北極域の科学		◀ A-CG68 [J] 北極域の科学		
Room17	▶ S-SS04 [E] 地震活動			◀ S-SS04 [E] 地震活動		
Room18	◀ S-VC43 [J] 活動的火山 ▶		Pleanary Talk	◀ S-VC43 [J] 活動的火山		
Room19	◀ S-CG56 [E] Science of Slow and Fast Earthquakes ▶			◀ S-CG56 [E] Science of Slow and Fast Earthquakes ▶		
Room20	S-CG68 [J] 岩石・鉱物・資源			S-CG62 [E] 地震動・地殻変動・津波デー	S-CG67 [E] Interdisciplinary studies and synthesis	
Room21	P-EM17 [E] 宇宙プラズマ科学			S-CG66 [E] ハイブリッド年代学ージルコン年代学の次へー		
Room22	▶ P-PS01 [E] Outer Solar System Exploration Today, and Tomorrow			◀ P-PS01 [E] Outer Solar System Exploration	◀ P-PS04 [E] 惑星科学	
Room23	▶ P-PS07 [E] 火星と火星衛星			◀ P-PS07 [E] 火星と火星衛星	P-PS10 [E] Martian Evaporites: Windows into	
Room24	▶ P-EM13 [E] Space Weather and Space Climate			◀ P-EM13 [E] Space Weather and Space Climate ▶		
POSTERS-ONLY						

5月27日(水)

会場	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01		U-14 [E] Geoscience across research and			U-19 [J] 地球惑星科学の進むべき道	【現地ポスター】 U-14 U-19 L-02 P-PS03 P-PS05 P-EM20 P-CG24 A-AS04 A-AS05 A-AS06 A-OS19 A-HW28 A-HW30 A-HW37 A-HW38 A-CC43 A-CC45 A-TT49 A-CG52 H-TT15 H-CG21 H-CG23 H-CG25 S-GD03 S-SS07 S-SS08 S-SS16 S-IT22 S-MP33 S-VC35 S-VC37 S-VC40 S-TT47 S-CG52 S-CG53 S-CG54 S-CG56 S-CG60 S-CG71 B-PT03 B-CG06 M-IS11 M-IS15 M-IS23 M-IS27 M-GI30 M-TT46
Room02	H-TT15 [E] Geographic Information Systems and Cartography			H-CG21 [E] Tropical and subtropical mountains,		
Room03	H-CG25 [J] 堆積・侵食・地形発達プロセスから読み取る地球表層環境変動			H-CG23 [E] 核実験の検知に関する地球科学		
Room04	M-IS15 [E] Wildfire as a geoecological driver in a changing climate			M-IS23 [J] 歴史学×地球惑星科学		
Room05	B-PT03 [E] バイオミネラリゼーションと古環境プロキシ			B-CG06 [E] 微化石生物学の最前線		
Room06	S-GD03 [E] Advances in Geodetic Monitoring of Crustal Dynamics, Geohazards, and			S-SS07 [E] New trends in data acquisition, analysis and interpretation of seismicity		
Room07	S-SS08 [E] Listening to the Living Earth:	▶ S-SS16 [J] 強震動・地震災害		◀ S-SS16 [J] 強震動・地震災害 ▶		
Room08	S-CG54 [E] Bridging Pore to Reservoir Scales:	S-TT47 [E] Airborne surveys and monitoring of		S-CG52 [E] 地殻流体と地殻変動	S-CG53 [E] 海底ジオハザード	
Room09		M-GI30 [E] Global high-altitude mountains		A-TT49 [E] Machine Learning Techniques in Weather, Climate, Ocean, Hydrology and Disease Predictions		
Room10	A-CG52 [E] 静止軌道衛星による陸面観測			A-AS05 [E] EarthCARE衛星による雲エアロゾル放射科学		
Room11	▶ A-AS04 [E] 台風研究の新展開～過去・現在・未来			◀ A-AS04 [E] 台風研究の新展開～過	A-HW28 [E] Tracer Hydrology: Advances in	
Room12	A-AS06 [E] 大気圏（成層圏・対流圏）過程とその気候への影響			M-IS11 [E] Extreme Weather and Water-Related Disasters in Asia		
Room13	▶ A-HW30 [E] 水循環・水環境			◀ A-HW30 [E] 水循環・水環境	M-TT46 [E] 極端現象のマルチセンシング	
Room14	A-HW38 [E] Global Flooding in a Changing	A-HW37 [E] Global Drought Stress from		A-CC45 [J] 雪氷学		
Room15	▶ A-OS19 [E] Multiscale Ocean Physical-Biogeochemical-Ecosystem Interactions: Theory,			◀ A-OS19 [E] Multiscale Ocean Physical-Biogeochemical-Ecosystem Interactions: Theory,		
Room16	A-CC43 [E] アイスコアと古環境モデリング			S-MP33 [E] Granites: Petrochronology, Processes and Crustal Growth		
Room17		L-02 [E] 大気水圏科学の最前線3「近		S-VC40 [E] Volcanic eruption dynamics and mechanisms: controlling physical and chemical processes		
Room18	▶ S-IT22 [E] 地球深部科学と材料科学との融合による新展開		Pleanary Talk	◀ S-IT22 [E] 地球深部科学と材料科学との融合による新展開 ▶		
Room19	◀ S-CG56 [E] Science of Slow and Fast Earthquake s▶			◀ S-CG56 [E] Science of Slow and Fast Earthquakes		
Room20	S-CG60 [E] ハードロック掘削科学：陸上・深海底掘削、そしてオフィオライト			S-CG71 [J] 機械学習による固体地球科学の牽引		
Room21	S-VC35 [E] 噴火・地熱・鉱床のあいだ：	S-VC37 [E] Understanding the links between		M-IS27 [J] 海底のメタンを取り巻く地圏-水圏-生命圏の相互作用と進化		
Room22		▶ P-PS03 [E] Small Solar System Bodies: New		◀ P-PS03 [E] Small Solar System Bodies: New perspectives on the origin and evolution of the Solar		
Room23	P-PS05 [E] Regolith Science	▶ P-CG24 [E] 宇宙・惑星探査の将来計		◀ P-CG24 [E] 宇宙・惑星探査の将来計画および関連する機器開発の展望		
Room24	◀ P-EM13 [E] Space Weather and Space	▶ P-EM20 [E] 太陽地球系結合過程の		◀ P-EM20 [E] 太陽地球系結合過程の研究基盤形成		
POSTERS-ONLY						A-AS13 [E]【PO】Cyclone Genesis and

5月28日(木)

会場	AM1	AM2	Lunch Break	PM1	PM2	PM3
Room01	U-06 [E] Satellites, Societies, and Sustainability			U-07 [E] 北西太平洋域における生態系変動とその地球規模環境変動との関連		【現地ポスター】 U-06 U-07 U-15 P-PS02 P-PS12 P-EM15 P-EM18 P-AE22 A-AS03 A-OS16 A-OS20 A-OS24 A-HW36 A-CC41 A-CG63 A-CG67 H-DS10 H-DS11 H-RE12 H-CG22 S-GD01 S-SS09 S-EM17 S-MP34 S-VC38 S-VC41 S-GC46 S-TT48 S-TT51 S-CG55 S-CG57 B-BG01 B-CG05 M-IS01 M-IS03 M-IS05 M-IS08 M-IS22 M-GI29 M-GI39 M-AG40 M-ZZ50
Room02	U-15 [E] 多様な自然災害関連情報の利活用：被害軽減に向けた統合・展開			H-CG22 [E] Human Geoscience for Peace and	M-IS05 [E] 風化：メカニズム、影響、学	
Room03	M-ZZ50 [E] Sustainable Ocean Minerals in	M-GI29 [E] Learning from the past to forecast the		H-RE12 [E] 海底鉱物資源とその陸上アナログ		
Room04	H-DS11 [J] 防災リテラシー			H-DS10 [E] Human–Environment Dimensions	M-IS03 [E] 粒子重力流：理論・実験・	
Room05	B-CG05 [E] Methane in terrestrial and aquatic ecosystems: from microbes to the atmosphere			B-BG01 [J] 岩石生命相互作用とその応用		
Room06	M-GI39 [J] データ駆動地球惑星科学：	▶ S-CG57 [E] 岩石－流体相互作用の新		◀ S-CG57 [E] 岩石－流体相互作用の新展開：表層から沈み込み帯深部まで		
Room07	◀ S-SS16 [J] 強震動・地震災害			▶ S-EM17 [E] 地磁気・古地磁気・岩石磁気		
Room08	◀ S-IT22 [E] 地球深部科学と材料科	S-TT51 [E] ベイズ統計学が拓く地震デー		S-GD01 [E] 測地学・GGOS		
Room09	▶ A-HW36 [E] 流域圏における物質輸送・生物多様性・環境変動			◀ A-HW36 [E] 流域圏における物質輸送・生物多様性・環境変動		
Room10	M-AG40 [E] Renewable Energy			A-OS24 [J] 海洋微生物生態系		
Room11	▶ A-AS03 [E] Extreme Events and Mesoscale Processes: Observations and Modeling			◀ A-AS03 [E] Extreme Events and Mesoscale Processes: Observations and Modeling		
Room12	▶ A-CG63 [E] 衛星による地球環境観測			◀ A-CG63 [E] 衛星による地球環境観測 ▶		
Room13	A-OS20 [E] Biogeochemical and Ecological Processes in the Open Ocean			M-IS08 [E] ダスト	▶ A-AS08 [E] 大気化学	
Room14	A-CG67 [J] 海洋表層－大気間の生物地球化学			A-OS16 [E] Tropical Cyclone-Ocean Interactions: From Weather to Climate		
Room15	A-CC41 [E] The Changing (sub)Arctic Ocean:	▶ M-IS01 [E] グローバル南極学		◀ M-IS01 [E] グローバル南極学		
Room16	S-SS09 [E] From Precursors to Recovery: Evolving insights into the 2011 Mw 9.0 Tohoku-oki Earthquake			S-MP34 [J] 鉱物の物理化学		
Room17	M-IS22 [J] 地質学のいま			S-GC46 [E] 固体地球化学・惑星化学	S-VC38 [E] 火山災害と防災（英語）	
Room18	S-VC41 [E] Crystal clear: petrological reconstructions of magmatic processes and histories		Pleanary Talk	S-TT48 [E] Advancing Earth Science through Fiber Optic Sensing Techniques and Integrated Analysis		
Room19	S-CG55 [E] Oceanic plate as inputs to subduction zone and the subduction initiation			▶ S-CG70 [J] 海洋底地球科学		
Room20	▶ P-EM15 [E] Frontiers in solar physics: observation, modeling, and long-term research from the past to the			◀ P-EM15 [E] Frontiers in solar physics: observation,		
Room21	▶ P-AE22 [E] 系外惑星			◀ P-AE22 [E] 系外惑星		
Room22	▶ P-PS12 [J] 太陽系物質進化			◀ P-PS12 [J] 太陽系物質進化		
Room23	▶ P-PS02 [E] Lunar Science and Exploration			◀ P-PS02 [E] Lunar Science and Exploration		
Room24	▶ P-EM18 [E] Dynamics of Magnetosphere and Ionosphere			◀ P-EM18 [E] Dynamics of Magnetosphere and Ionosphere		
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5月29日(金)

会場	AM1	AM2	Lunch Break	PM1	PM2	PM3	会場
Room01	U-05 [E] Natural Hydrogen, Understandin	U-12 [E] Safeguarding Science in a Changing		U-09 [E] 都市地盤地質と防災リスクマ	U-03 [E] 生成AI時代の学術出版：透明	【現地ポスター】 U--05 U-09 U-12 P-PS08 P-PS09 P-EM19 P-CG25 A-AS08 A-AS11 A-AS15 A-OS17 A-OS22 A-HW34 A-CC44 A-CG60 A-CG64 H-GG01 H-DS08 H-CG17 S-SS10 S-SS15 S-GL24 S-GL25 S-MP30 S-VC42 S-VC44 S-TT49 S-TT50 S-CG65 S-CG70 B-CG04 M-IS09 M-IS13 M-IS18 M-IS21 M-GI31 M-GI36 M-GI38 M-AG42 M-SD43 M-SD44	Room01
Room02				H-GG01 [E] Dialogues on natural resources and environment between earth and social sciences			Room02
Room03	▶ H-DS08 [E] 地すべりおよび関連現象			◀ H-DS08 [E] 地すべりおよび関連現象			Room03
Room04	▶ H-CG17 [E] Tsunami science: learn from the past and mitigate future disasters			◀ H-CG17 [E] Tsunami science: learn from the past and mitigate future disasters			Room04
Room05	▶ B-CG04 [E] 全地球型惑星史解読：その誕生から現在まで			◀- B-CG04 [E] 全地球型惑星史解読：その誕生から現在まで			Room05
Room06	▶ S-SS10 [E] 活断層と古地震			◀ S-SS10 [E] 活断層と古地震			Room06
Room07	◀ S-EM17 [E] 地磁気・古地磁気・岩石磁	▶ S-CG65 [E] 変動帯ダイナミクス		◀ S-CG65 [E] 変動帯ダイナミクス			Room07
Room08	S-GL25 [E] Cretaceous-Paleogene Evolution of	S-GL24 [E] Crustal evolution in collision		S-MP30 [E] Supercontinents and Crustal Evolution			Room08
Room09	A-OS17 [E] Sea level rise under global warming and	A-CG60 [E] 有人・無人航空機による気		A-AS11 [E] 気象の予測可能性から制御可能性へ			Room09
Room10	A-HW34 [E] 同位体水文学 2026			M-IS18 [E] Multi-(hazard) risk assessments:			Room10
Room11	▶ A-AS15 [J] 気象学一般			◀ A-AS15 [J] 気象学一般			Room11
Room12	◀ A-CG63 [E] 衛星による地球環境観	M-SD43 [E] Advancing Earth Observation		A-CG64 [E] 地球規模環境変化の予測と検出			Room12
Room13	◀ A-AS08 [E] 大気化学 ▶			◀ A-AS08 [E] 大気化学			Room13
Room14	M-IS13 [E] Regional and global urban climate processes across multi-temporal scales			M-SD44 [J] 将来の衛星地球観測			Room14
Room15	A-OS22 [E] Advancing global ocean observation through the expansion of Argo to OneArgo			M-AG42 [J] 環境放射能動態-福島第一原子力発電所事故後の課題-			Room15
Room16	A-CC44 [E] Recent advances in understandin	▶ M-IS21 [J] 南大洋・南極氷床の科学		◀ M-IS21 [J] 南大洋・南極氷床の科学			Room16
Room17	S-VC44 [J] 火山防災の基礎と応用			S-VC42 [J] 火山の熱水系			Room17
Room18	S-TT50 [E] 稠密多点GNSS観測が切り拓く地球科学の新展開		U-01 [E] Great Debate: International Perspectives	S-TT49 [E] 合成開口レーダーとその応用			Room18
Room19	◀ S-CG70 [J] 海洋底地球科学▶			◀ S-CG70 [J] 海洋底地球科学			Room19
Room20	M-GI38 [E] 情報地球惑星科学とデータ利活用			S-SS15 [J] 地震学一般 II	M-GI31 [E] Advancing pre-disaster measures for		Room20
Room21	M-IS09 [E] アストロバイオロジー						Room21
Room22	P-PS09 [E] Asteroid and Comet Missions for Science and Planetary Defense			P-CG25 [E] 宇宙における物質の形成と進化			Room22
Room23	M-GI36 [E] 計算科学が拓く宇宙惑星地球科学			P-PS08 [E] Science of Venus in the post-VEx/Akatsuki era			Room23
Room24	▶ P-EM19 [E] Dynamics of the Inner Magnetospheric System			◀ P-EM19 [E] Dynamics of the Inner Magnetospheric System			Room24
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会場 | AM1 | AM2 | Lunch Break | PM1 | PM2 | PM3 — 5月24日(日) / 5月25日(月) / 5月26日(火) / 5月27日(水) / 5月28日(木) / 5月29日(金) | 会場