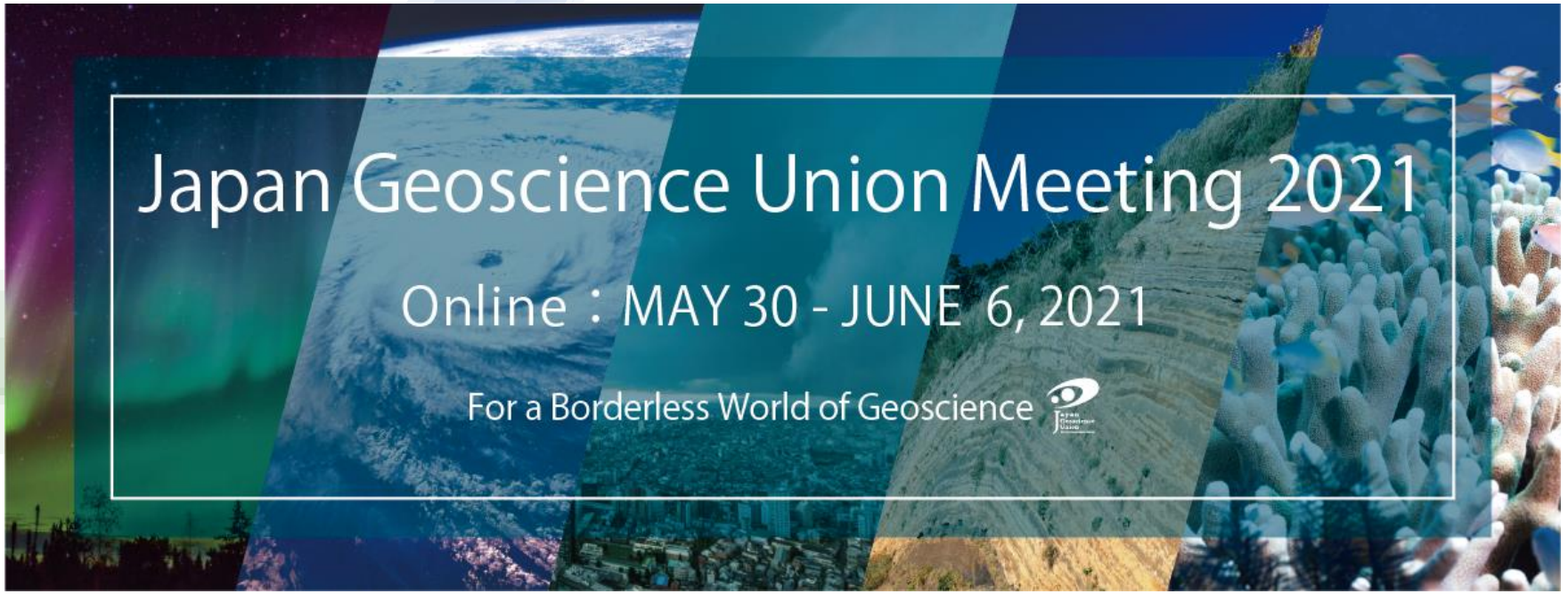


JpGU Tutorial for Online Exhibitors

Japan Geoscience Union

Contents

1. Online exhibition plan

Uniform application
No categorization

Exhibit Fee

33,000 yen per organization

Contents

【Portal site】
1. Exhibitor logo for JpGU advertising banner (with link)
2. **Confit Exhibit Booth**

【Promotion and advertisement】
1. NEWS&INFO Exhibitor introduction issue (1 time each in Japanese and English)

【Other】
1. Exhibitor identification card (Confit meeting ticket) for one person
2. JpGU website exhibitor special page
   - Exhibitor List
   - Quiz Rally
   - 30-second commercial video

Paid Options
Exhibitor Seminar
77,000 yen

New Project during the Meeting

Exhibitor's Pop-Up
(free of charge, for anyone)

Use open Session Zoom slots
(90 minutes)

Real-time Exhibit Introduction
1 to 3 minutes/exhibitor
＋
Chat with moderator

Use of Breakout rooms?

Extended viewing period (Confit exhibit booths can be viewed outside of the meeting period)

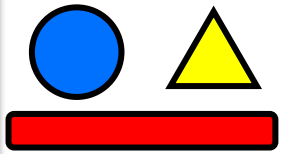
JpGU will make Efforts to

attract visitors to the exhibit page
→E-mail news
→Send out by SNS
→Confit

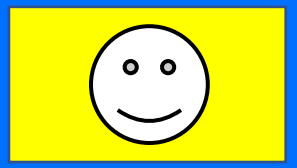
Online Exhibition
Last year's results
70 exhibitors

Exhibitor Seminar
6 sessions

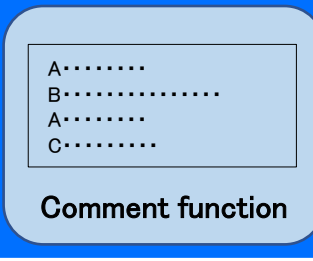
Confit



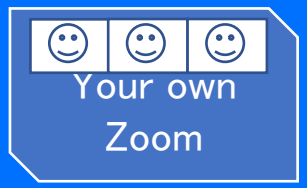
Layout
(Always updatable)



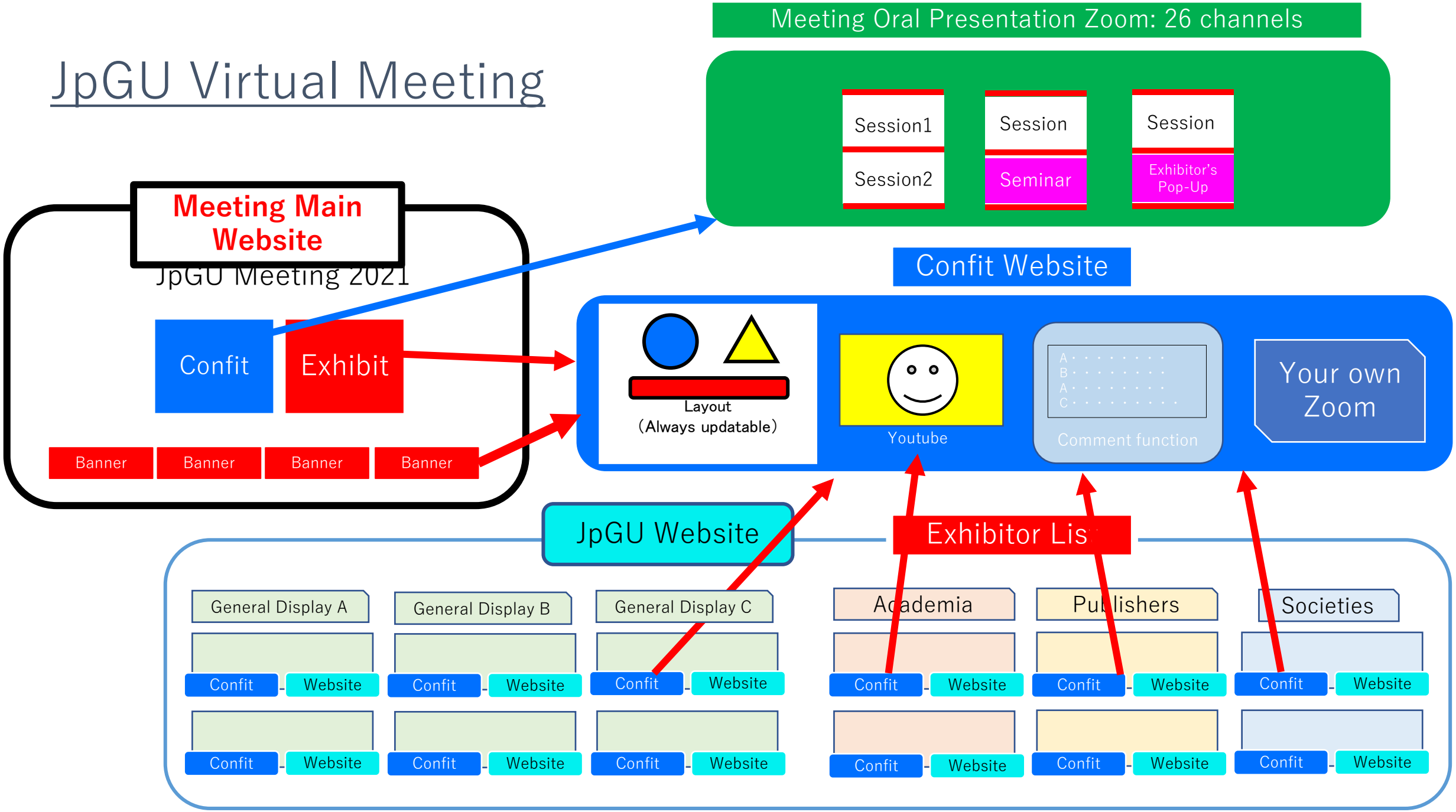
Youtube
(30s video + α)



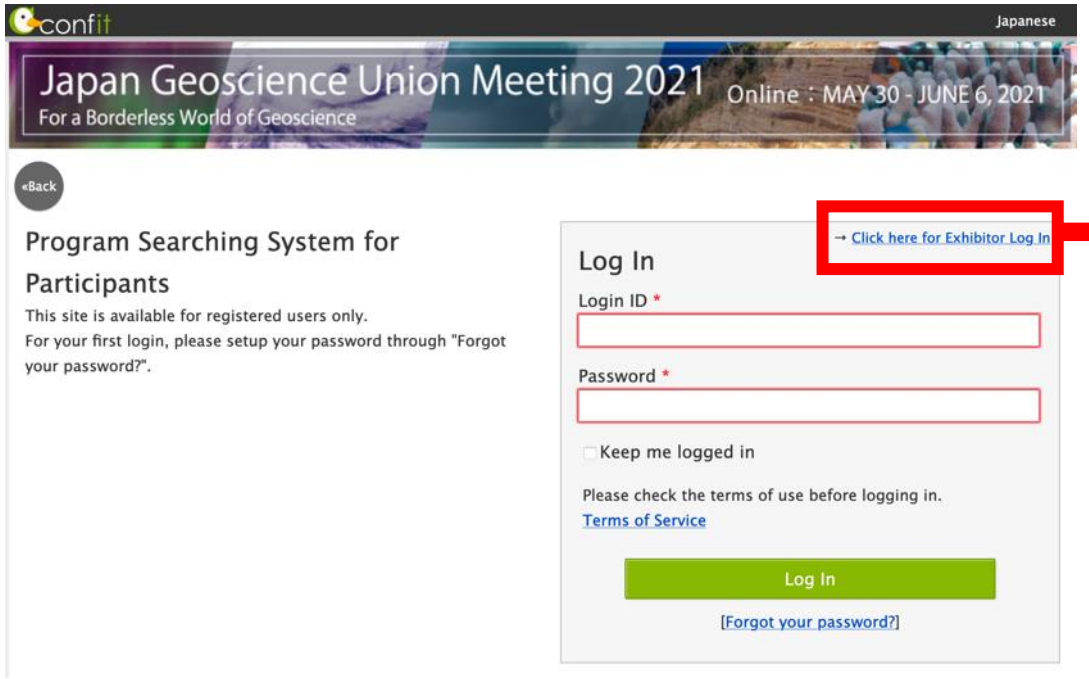
Comment function

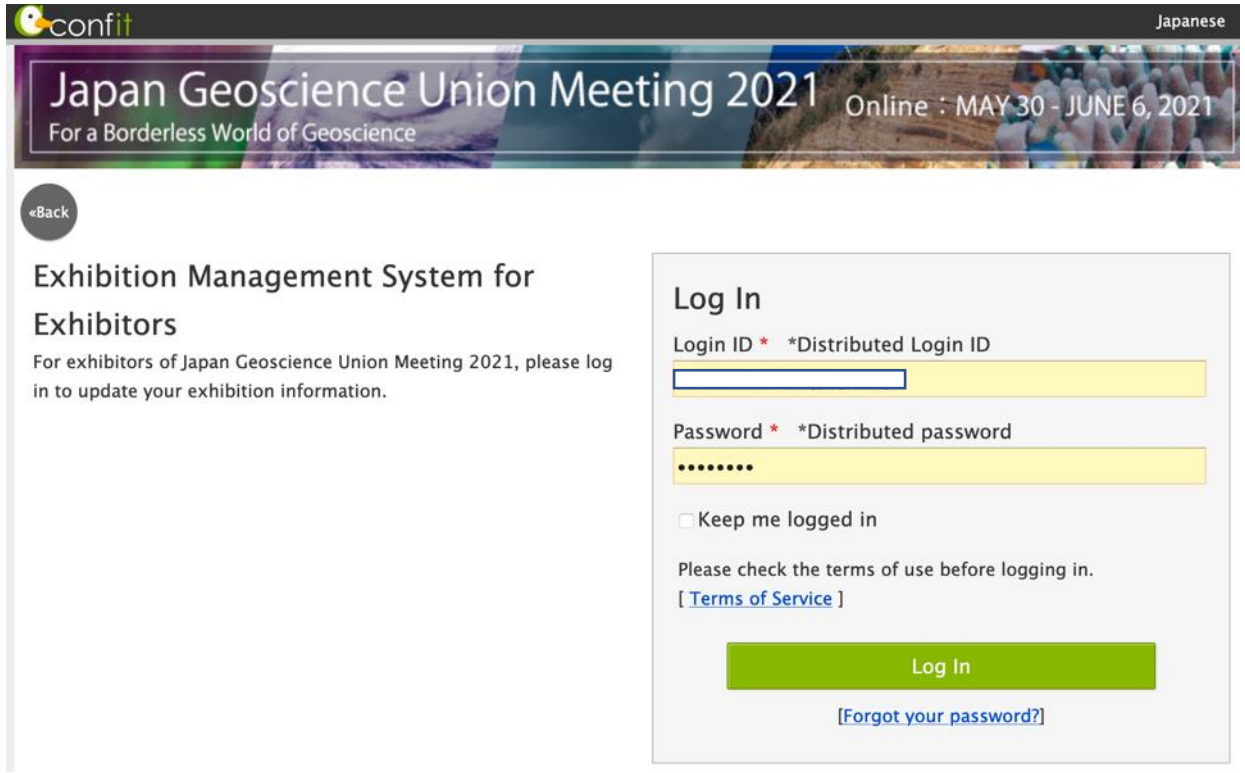


JpGU Virtual Meeting

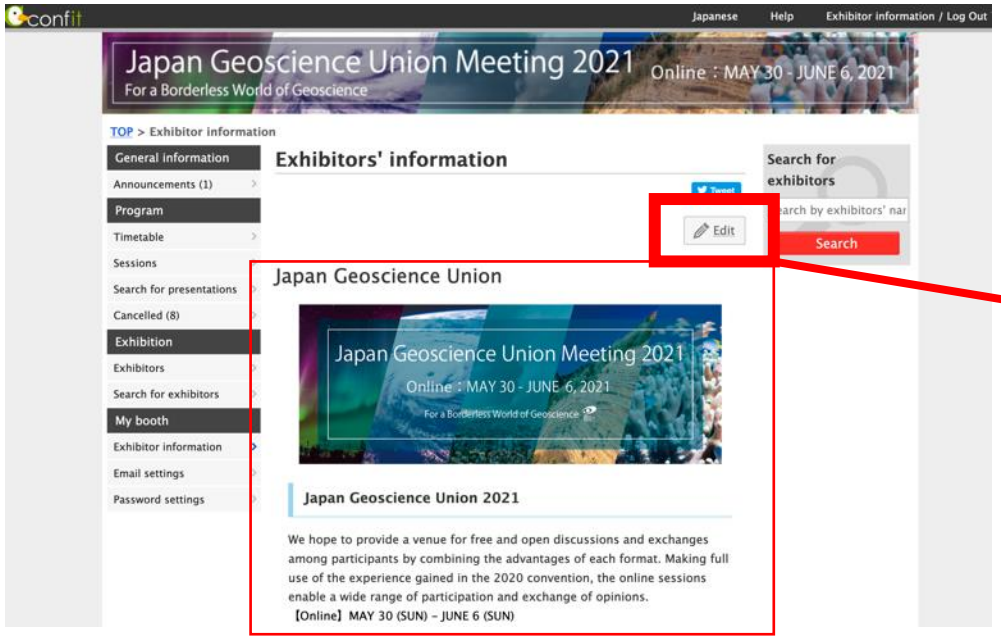


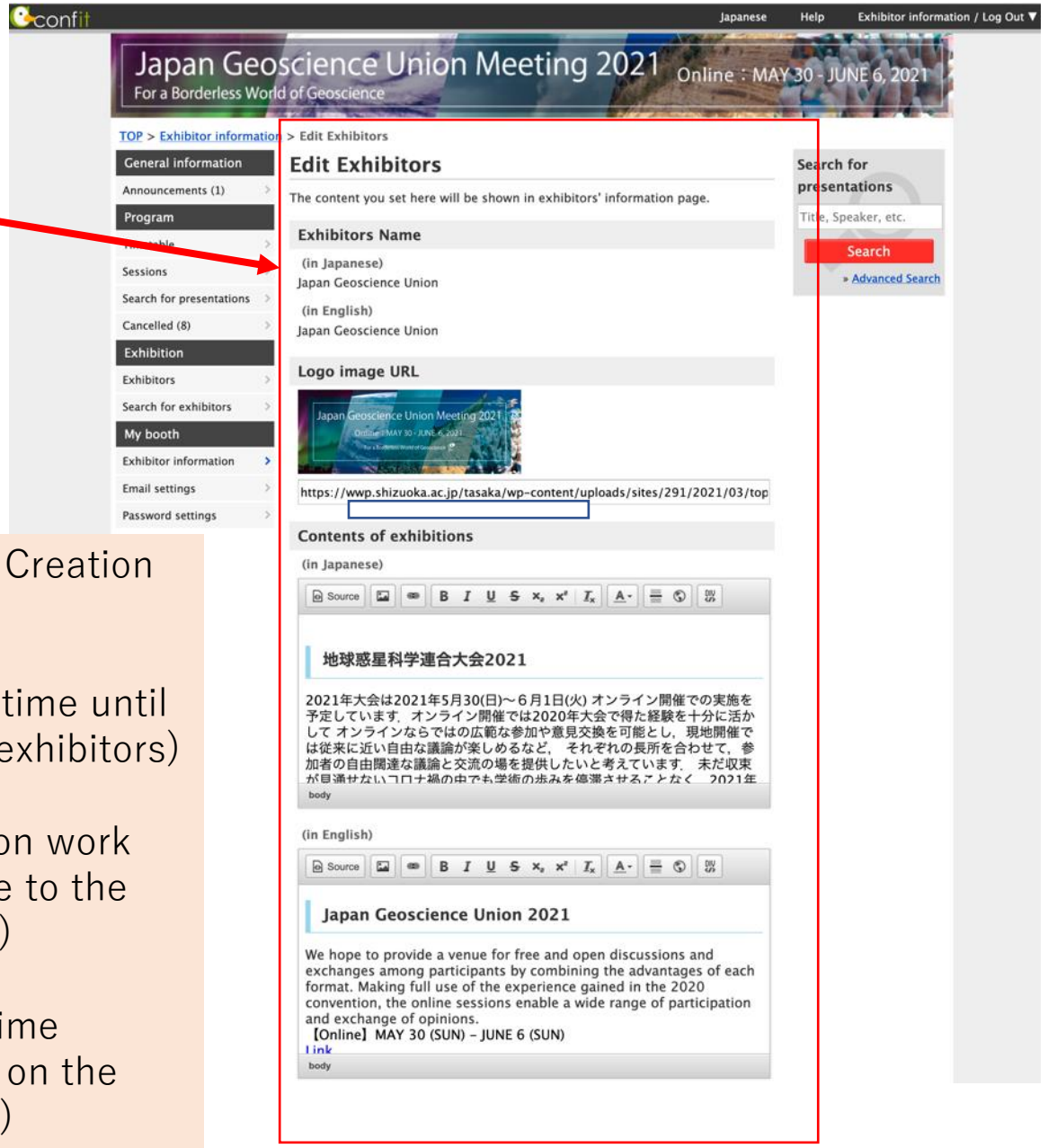
2. Confit exhibition website



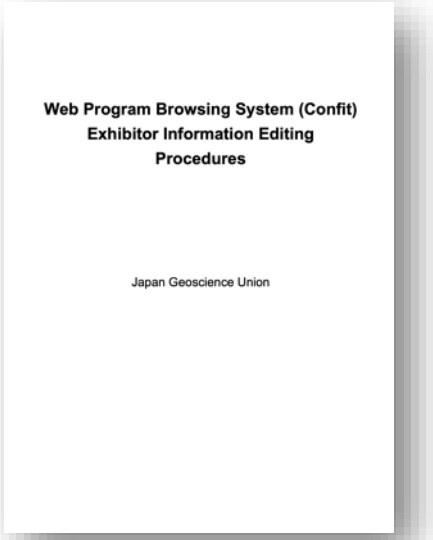


Templates are available





Instruction manual is available



Confit Exhibit Booth Creation Period

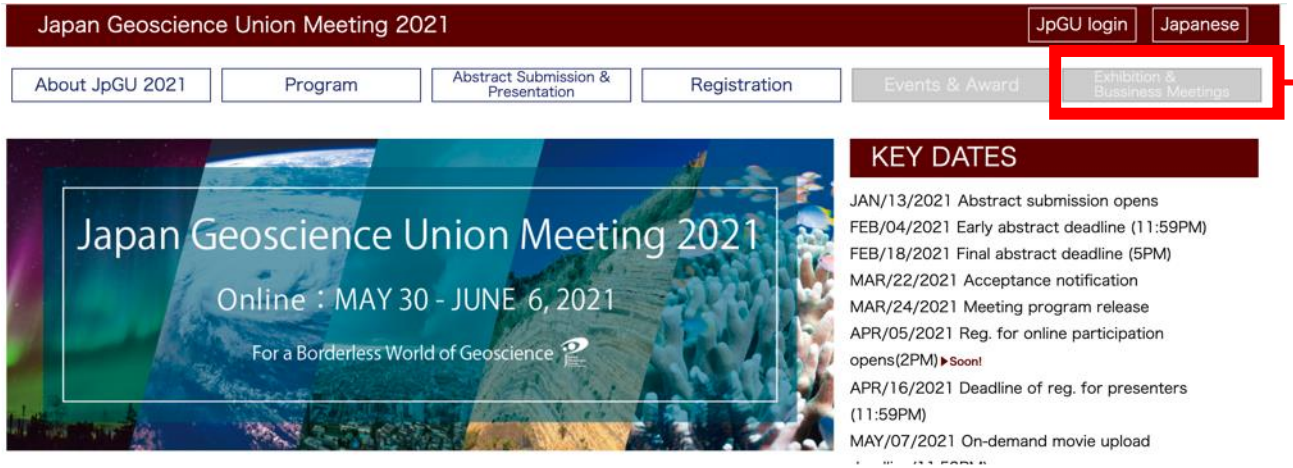
Can be edited at any time until 5/20 (hidden for non-exhibitors)

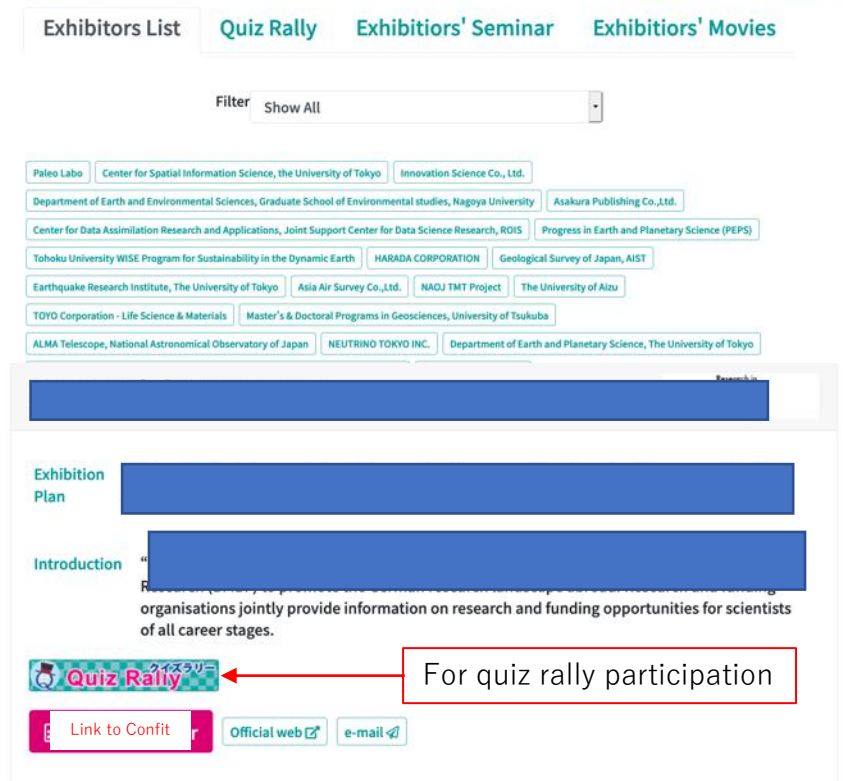
5/21-5/26: Migration work
(From the work site to the meeting site)

5/27-6/6: Anytime
(Always displayed on the Meeting site)

3. Banners and links

Special exhibit site on the JpGU website
(The image is from the previous meeting)





Banner advertisement
Last year's record

12~197 times
More than once daily

For quiz rally participation

Ad banners will be displayed randomly around here. Link is to Confit's booth

4. Quiz rally and 30-second commercial video

Number of responses
Last year's results

Japanese 202
English 52

Exhibitors List | Quiz Rally | Exhibitiors' Seminar | Exhibitiors' Movies

Guidance

What is Quiz Rally?

Quiz Rally is a easy game to promote your iPoster.
Participants to the Meeting will go around Exhibitors' iPosters, and then they answer questions.
The questions are easy one as far as they carefuly watch iPosters.
Daily questions are shown on the Answer Form below.
After the Meeting, participants who answered the questions with high score may receive prizes.

How to Join?

Quiz Rally Answer Forms had been closed.

* Meeting registration is required to join the quiz rally.
* Name, Email Address, and ID will be used your name is only for the purpose related to the quiz rally.

Stickers which show your booth participate the Quiz Rally

Prizes(example)

NAOJ TMT Project

Exhibitors List | Quiz Rally | Exhibitiors' Seminar | Exhibitiors' Movies

Exhibitors' Movies

Paleo Labo

NAOJ TMT Project

5. Exhibitor Seminars Allocation

Available open slots (gray) for June 3-6.

10件

JpGU 2021 コマ割

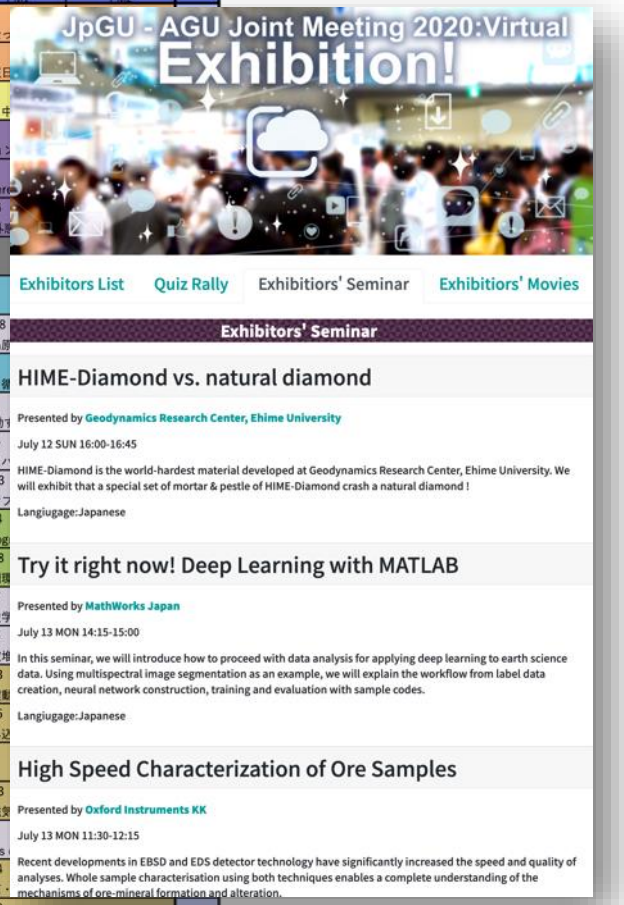
オンライン口頭講演

v4_2021.03.24

▶各セッション名をクリックするとセッション詳細をご覧いただけます.

チャンネル	5月30日(日) AM1	AM2	Lunchtime	PM1	PM2	5月31日(月) AM1	AM2	PM1	PM2	6月1日(火) AM1	AM2	PM1	PM2
Ch.01		O-01 [J] 地球・惑星科学	O-07 (12:20-13:20)[J]高校生ポ	O-02 [J] 自然災害と人～		U-01 [J] 地球惑星科学コミュニティと日本学		U-02 [J] 2011年東北地方太平洋沖地震から		U-03 [J] 「はやぶさ２」		U-04 [J] JpGUにおける	U-09 [J] 包摂的協働によ

チャンネル	6月3日(木) AM1	AM2	PM1	PM2	6月4日(金) AM1	AM2	PM1	PM2	6月5日(土) AM1	AM2	PM1	PM2	6月6日(日) AM1	AM2	PM1	PM2	チャンネル
Ch.01	U-05 [E] GEOethicsの発展		U-06 [J] １時間でわかる	U-07 [J] 日本の学術出版	U-08 [E] Advancing	U-10 [E] 知の創造の価	U-11 [E] 多様性と平等	U-12 [E] From Hazard	U-13 [E] Advanced		U-15 [J] 連合の巨大地	U-14 [J] 変動する地球に	O-04 [J] GIGAスクールと地球惑星科学教		O-05 [J] 博士っ		Ch.01
Ch.02	P-PS02 [E] Recent advances of Venus science and coming			P-CG17 [E] 宇宙・惑星探査の将来計画および関連する機器開発の			P-PS01 [E] Outer Solar System Exploration		M-IS12 [J] 惑星火山学	M-IS14 [J] 水惑星学			O-03 [J] 変化する気候下での強風・豪雨災害		O-06 [J] 「東日		Ch.02
Ch.03	M-GI34 [J] 情報地球惑星科学と大量データ処理		M-GI31 [E] Open and FAIR Science: Data		▶M-GI35 [J] 計算科学が拓く	P-PS05 [J] 月の科学と探査		M-SD39 [E] Micro-		M-IS07 [E] Effects of	M-IS17 [J] 結晶成長、溶解における界面・ナノ		G-02 [J] 地球惑星科学のアウトリーチ		G-03 [J] 小・中		Ch.03
Ch.04	P-CG18 [J] 惑星大気圏・電磁圏		P-PS06 [J] 惑星科学		P-CG19 [J] 宇宙における物質の形成と進化		P-PS07 [J] 太陽系物質進化				P-PS03 [E] Regolith Science		P-PS04 [E] 太陽系小天体：はやぶさ２等の宇宙ミッショ				Ch.04
Ch.05	P-EM11 [E] Coupling Processes in the Atmosphere-Ionosphere System				P-EM13 [E] 太陽地球系結合過程の研究基盤形成				P-EM12 [E] Dynamics of the Inner Magnetospheric System				P-EM09 [E] Dynamics of Magnetosphere and Ionospher				Ch.05
Ch.06	A-AS06 [J] 成層圏・対流圏過程とその気候への影響			◀A-CG43 [J] 地球環境科学と	P-EM15 [J] 宇宙プラズマ理論・シミュレーショ		P-EM08 [E] 宇宙天気・宇宙気候			P-EM14 [J] 太陽圏・惑星間空間			P-EM10 [E] Frontiers in solar physics		P-AE16 [E] 系外		Ch.06
Ch.07	A-AS03 [E] 台風研究の新展開～過去・現在・		▶A-CG43 [J] 地球環境科学と	A-OS18 [J] 黒潮大蛇行	A-AS07 [J] スーパーコンピュータを用いた気		A-AS01 [E] 大規模な水蒸気場と組織化した雲			A-CG30 [E] 熱帯におけるマルチスケール大気		A-OS16 [J] 全球・海盆規模	A-AS02 [E] Extreme Events: Observations and				Ch.07
Ch.08	A-CG36 [E] 衛星による地球環境観測			A-CG33 [E] 静止軌道衛星	M-SD40 [J] 将来の衛星地球観測		A-CG35 [E] 地球規模環境変化の予測と検出		A-CG34 [E] Global Carbon Cycle Observation		A-CG37 [J] 陸域生態系の物質循環		A-AS05 [J] 大気化学				Ch.08
Ch.09	M-GI29 [E] Data assimilation: A fundamental		A-OS09 [E] Climate variability and		A-OS15 [J] 沿岸域の海洋循環と物質循環		A-CG32 [E] Land-		A-OS11 [E] Ocean Mixing Frontiers			A-OS14 [J] 沿岸域における			M-AG38 [J] 福島原		Ch.09
Ch.10	A-CG40 [J] 沿岸海洋生態系	A-CG41 [J] 沿岸海洋生態系―２．サンゴ礁		A-CG44 [J] 海洋表層－大気	A-CG29 [E] 中緯度大気海洋相互作用		A-AS04 [E] Machine Learning Techniques in			A-OS19 [J] 海洋物理学一般	M-IS20 [J] 地球科学としての海洋プラスチック		M-IS24 [J] 地球流体力学	A-CG38 [J] 海洋と大気の波動・渦・			Ch.10
Ch.11	A-OS10 [E] 陸域海洋相互作用ー惑星スケール		A-CG42 [J] 陸域~沿岸域における水・土砂動態		A-CG39 [J] 北極域の科学			A-OS17 [J] 海洋化学・生物	A-OS13 [E] Marine ecosystems and biogeochemical cycles:			A-OS12 [E] Physical,	M-IS25 [J] 大気電気学	M-IS05 [E] 南大洋・南極氷床が駆動			Ch.11
Ch.12		A-GE27 [E] 地質媒体にお	A-GE28 [E] エネルギ・環	A-CG31 [E] 航空機・無人	A-HW22 [E] 流域生態系における物質輸送と循環：源流から沿岸ま			M-GI30 [E] Near Surface	A-HW20 [E] 水循環・水環境				A-HW23 [J] 同位体水文学2021		M-IS26		Ch.12
Ch.13	A-CC25 [J] ニューノーマルの雪氷学		A-CC26 [J] アイスコアと古環境モデリング		M-IS23 [J] 山の科学			M-ZZ47 [J] 再生可能エネル	A-HW21 [E] 地域の気候変動適応策を支える学				M-IS01 [E] Environmental, socio- economic,		M-TT43		Ch.13
Ch.14	H-CG21 [E] 堆積物重力流：流れの発生・ダイ		H-CG28 [J] 堆積・侵食・地		H-GM03 [J] 地形		H-TT30 [E] GEOMORPHOLOG						H-TT19 [J] 地理情報システムと地図・空間表現		H-TT14 [E] Geog		Ch.14
Ch.15	H-TT17 [J] 浅部物理探査が目指す新しい展開		H-RE12 [J] 資源地質学		H-SC05 [J] 地球温暖化防止と地学（CO2地中貯留・有効利用、地球			H-CG25 [J] 人間の社会活動			M-IS09 [E] Weathering	H-TT15 [E] Non-	H-CG29 [J] 圏外環境におけ	H-CG26 [J] 気候変動への適	H-DS08 [J] 人間環		Ch.15
Ch.16	H-TT16 [J] 環境トレーサビリティ手法の開発と		30 件		M-IS11 [J] 生物地球化学			H-GG01 [J] 自然資源・環境	H-QR04 [J] 第四紀：ヒトと環境系の時系列ダイ		H-DS10 [J] 湿潤変動帯の地質災害とその前		M-IS22 [J] ジオパーク	M-ZZ48 [J] 地質と文化	M-IS27 [J] 歴史学		Ch.16
Ch.17	M-TT42 [J] 地球化学の最前線		S-CG42 [E] 地球深部とダ	M-IS03 [E] Developments	H-DS09 [J] 津波とその予測		30 件		H-CG23 [J] 原子力と地球惑星科学			H-CG27 [J] 日本の原子力利	S-CG54 [J] 東北地方太平洋沖地震から10年		M-IS15 [J] 津波地		Ch.17
Ch.18	S-CG52 [J] 機械学習による	S-TT37 [J] 最先端ベイズ統	M-GI33 [J] データ駆動地球惑星科学		S-TT35 [J] 地震観測・処理	◀M-GI35 [J] 計算科学が拓く	S-SS02 [E] Seismological advances in the		S-SS09 [J] 地震波伝播:理論と応用			S-SS11 [J] 強震動・地震災害			S-CG53 [J] 地震動		Ch.18
Ch.19		S-SS07 [J] 地殻構造	S-CG51 [J] 広域観測・微視			M-IS18 [J] 地球掘削科学			S-CG45 [J] 海洋底地球科学				S-CG41 [E] ハードロック掘削科学~陸上掘削か		S-CG55 [J] 沈み込		Ch.19
Ch.20	S-SS06 [J] 地震活動とその物理			S-SS08 [J] 地震発生の物理・断層のレオロジー					S-CG46 [J] 地球惑星科学におけるレオロジーと		S-MP24 [E] Supercontinents and Crustal		S-MP25 [J] 変形岩・変成岩とテクトニクス				Ch.20
Ch.21	S-CG50 [J] 変動帯ダイナミクス				S-SS10 [J] 活断層と古地震		S-CG49 [J] 島弧の構造・進化・変形とプレート		S-TT38 [J] ハイパフォーマ	S-CG39 [E] Science of slow earthquakes: Toward unified understandings of whole earthquake process					S-EM13 [J] 地磁気		Ch.21
Ch.22		S-SS05 [J] 地殻変動			S-GD01 [J] 測地学・GGOS				S-TT36 [J] 合成開口レーダーとその応用					M-IS08 [E] Interdisciplinary studies			Ch.22
Ch.23	S-EM14 [J] 電気伝導度・地殻活動電磁気学		S-EM12 [E] Electric,	S-TT34 [J] 空中からの地球	▶S-IT20 [E] MAGMA,	S-CG47 [J] 地殻表層の変	S-GL22 [J] 地球年代学・同		◀S-IT20 [E] MAGMA,	S-GC32 [E] Volatiles in the Earth - from		S-IT17 [E] 地球型惑星内		S-MP26 [J] 鉱物の物理化学	S-CG44 [J] 岩石		Ch.23
Ch.24	S-IT18 [E] 惑星中心核：内部構造・形成・進		S-IT21 [J] 固体地球科学と材料科学の融合が切			S-IT15 [E] 地球深部科学 -	S-IT16 [E] Structure and Dynamics of Earth		S-GL23 [J] 日本列島および		S-GC33 [J] 固体地球化学・				S-CG40 [E] Active Tectonics and Seismic		Ch.24
Ch.25		M-IS21 [J] 化学合成生態系	S-VC30 [J] 火山・火成活動および長期予測		S-CG48 [J] 地殻深部のマグ	S-VC28 [J] 活動的火山					S-VC31 [J] 火山噴火のダイナミクスと素過程		M-IS13 [J] 火山噴煙・積乱	S-VC27 [J] 火山防災の基礎	S-VC29 [J] 火山の熱水系		Ch.25
Ch.26	B-CG03 [E] 地球惑星科学 生命圏フロンティア		M-IS02 [E] アストロバイオロジー		B-CG04 [J] 地球史解読：冥王代から現代まで		M-IS16 [J] 古気候・古海洋変動				M-IS28 [J] 遠洋域の進化		M-IS04 [E] Evolution and	B-PT02 [J] 地球生命史	B-PT01 [E] 生物鉱化作用（バイオミネラリ		Ch.26
チャンネル	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	AM1	AM2	PM1	PM2	チャンネル



6. New plan: Exhibitor's Pop-up

Exhibibtors' Pop-UP

Tentative slots

[10 groups] During lunchbreak: Be on time.

v4_2021.03.24

▶各セッション名をクリックするとセッション詳細をご覧いただけます。

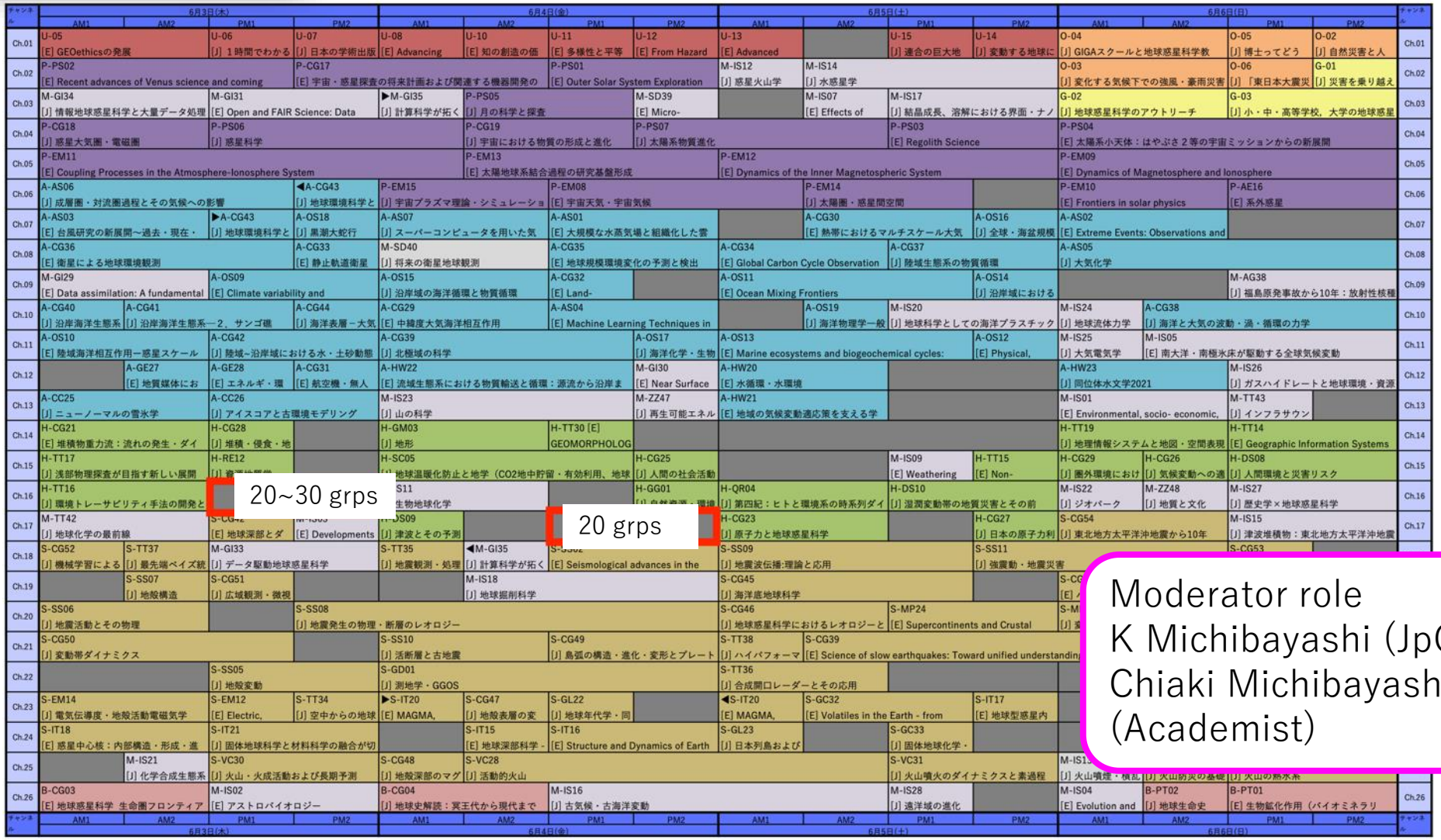


Exhibit Pop-Up (Free, optional)

Real-time introduction of exhibitors (about 1 minute each). The purpose of this event is not only to explain the exhibitors, but also to let participants get to know them through conversation with the moderator.

Please join us!

Moderator role
K Michibayashi (JpGU)
Chiaki Michibayashi (Academist)

Online exhibition plan

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No categorization

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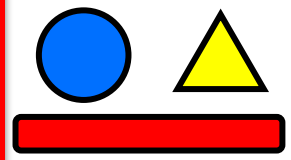
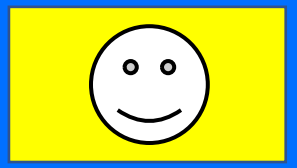
6 sessions

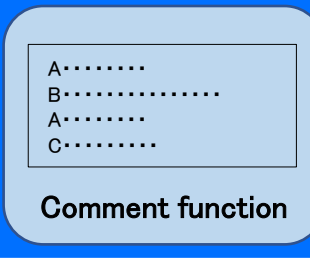
Confit



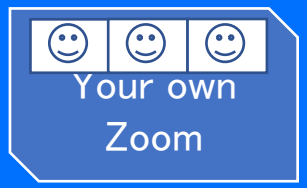
Layout
(Always updatable)



Youtube
(30s video + α)



Comment function



We look forward to your participation

in JpGU Meeting 2021

Japan Geoscience Union