

IYNC2022説明

本日まで説明したい内容

- ◆ IYNCという組織について
- ◆ 国際会議IYNC2022に関する概要
 - 開催概要
 - 前回大会（シドニー大会）の雰囲気
 - 全体プログラム
 - 基調講演・プレナリーセッションの調整状況
 - ワークショップ・パネルセッションの調整状況
- ◆ 誰が来るのか
- ◆ 前回大会の雰囲気はどうだったのか
- ◆ どうやって参加したらいいのか
- ◆ 論文発表はどういう形か
- ◆ 参加費はいくらか

IYNCとは

- ❑ 国際原子力青年会議IYNC（International Youth Nuclear Congress）は世界の原子力業界の若手（原則39歳以下）の有志による国際NGO
- ❑ 原子力の平和利用の促進や、世代・国境を越えた知識継承を目的に、2000年以来、2年に1度国際会議を開催
- ❑ 国際会議において、プログラム策定、講師招聘、参加者募集、資金調達など、全ての運営を若手が担っているのが特徴

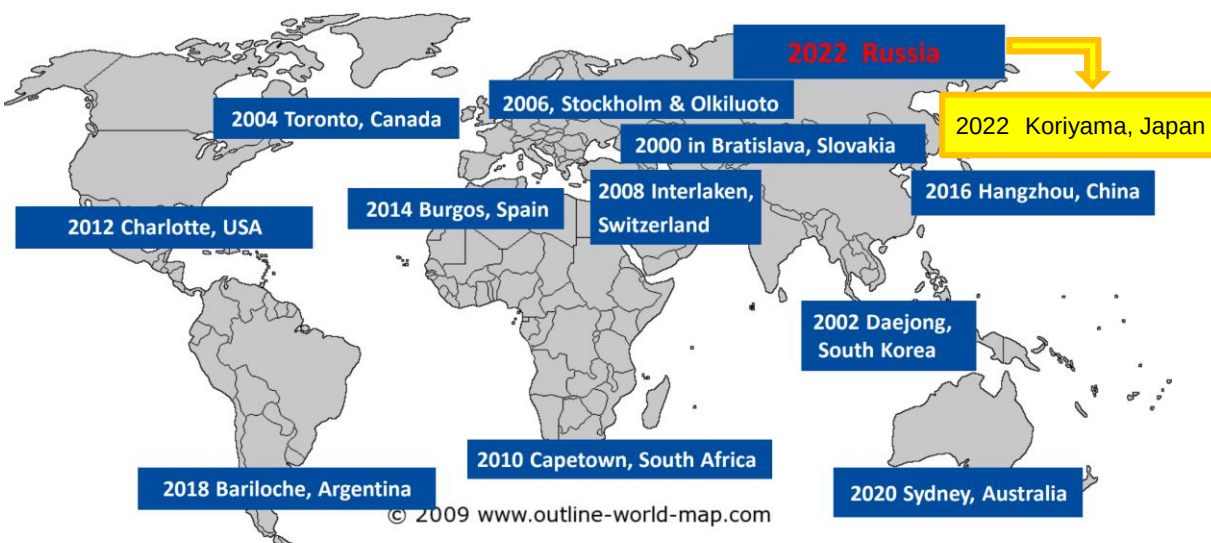


<https://www.iync.org/>

IYNCのこれまでの開催地と2022年の開催地

- アジアでは2002年韓国、2016年中国の開催実績がある
- 2022年はロシア ソチでの開催を予定していたが、急遽日本開催に変更を決定

IYNC Congresses



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開催時期	開催地
2000年4月	スロバキア ブラチスラバ
2002年4月	韓国 テジョン
2004年5月	カナダ トロント
2006年6月	スウェーデン スtockホルム
2008年9月	スイス インターラーケン
2010年7月	南アフリカ ケープタウン
2012年7月	米国 シャーロット
2014年7月	スペイン ブルゴス
2016年7月	中国 杭州
2018年3月	アルゼンチン バリロチェ
2020年3月	オーストラリア シドニー
2022年	ロシア ソチ ⇒日本 郡山

IYNC2022郡山開催のプレスリリース

IYNCホームページ



INTERNATIONAL YOUTH NUCLEAR CONGRESS
www.iync.org

youth future nuclear

HOME
landing page

ABOUT
who we are

CONGRESSES
past and future

INFO & NEWS
stay informed

NUCLEAR4CLIMATE
voice of the young generation

IYNC ALUMNI
stay connected

IYNC2022 will be hosted in Koriyama, Japan on 27 november – 2 december 2022

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Posted on 30/06/2022 By Gustavo Gimenez Categories: Articles, General news, Highlights, Home_highlights



Press - Release

IYNC2022 will be hosted in Koriyama, Japan on 27 november - 2 december 2022

Considering the overall risks to the IYNC due to the crisis between the Russian Federation and Ukraine, the IYNC Board of Directors took the difficult decision to relocate the International Youth Nuclear Congress 2022 (IYNC2022).

IYNC2022, originally scheduled to take place in Sochi, Russia, has been moved to Koriyama, Japan, and it will take place from 27 November - 2 December 2022. The decision was voted during an extraordinary meeting of the Board of Directors.

This decision was not made based on any political view but on facts that allow us to ensure the best possible conditions for our participants, sponsors, stakeholders and the well-being of our organization.

We want to thank the executive committee in charge of organising IYNC2022, especially the

IYNC2022日本開催の概要



コンセプト： You are the Core

日程： 2022年11月27日(日)～12月2日(金)

場所： 日本・福島県郡山市、ホテルハマツ

開催形式： オンラインと現地のハイブリッド

参加見込：

合計350名（現地250名、オンライン100名）

ロシアから日本への開催変更においても、2022年7月末時点で135件の発表意向を確認。8月に再度登録受付を開始

※昨年度までの実績

IYNC 2018 @アルゼンチン・バリロチエ：
37カ国400名以上（実地開催のみ）

IYNC 2020 @オーストラリア・シドニー：
43カ国300名以上（実地開催のみ）



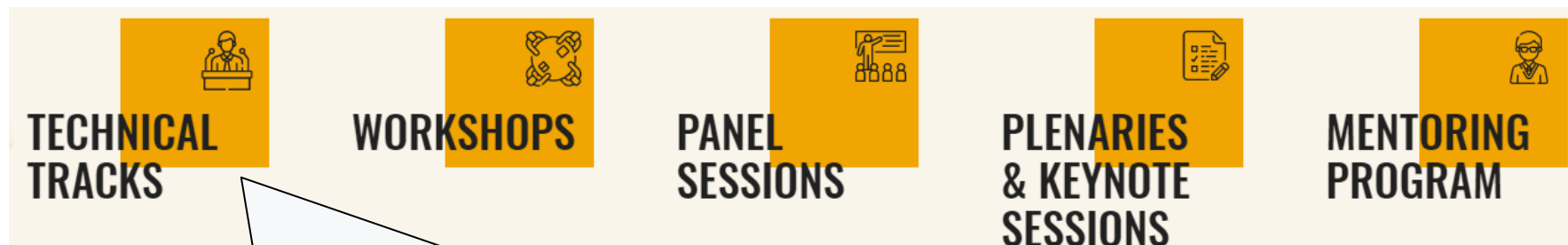
IYNCの全体の雰囲気

IYNC2020、シドニー大会（約1分）



<https://youtu.be/kpTebu6t2aY>

IYNC2022の全体プログラム



Presentation Style: ポスター発表 or 口頭発表

TOPICS:

- Track 1: Reactor Design, Operation, Maintenance and Digitalization
- Track 2: Advanced Reactors, SMRs and Fusion Technologies
- Track 3: Nuclear Physics, Neutronics and Reactor Physics
- Track 4: Thermal Hydraulics
- Track 5: Nuclear and Structural Materials
- Track 6: Nuclear Safety, Security, Safeguards and Radiation Protection
- Track 7: Nuclear Fuel Cycle, Waste Management and Decommissioning
- Track 8: Policy, Economic and Social Aspects of Nuclear Applications
- Track 9: Communication, Knowledge Management and YGN Best Practices
- Track 10: Non-Power Nuclear Applications

！その他のプログラムについては後程ご説明！

IYNC2022の全体プログラム（暫定案）

Time	Nov. 24th Thursday	Nov. 25th Friday	Nov.26th Saturday	Nov. 27th Sunday	Nov. 28th Monday	Nov. 29th Tuesday	Nov. 30th Wednesday	Dec. 1st Thursday	Dec. 2nd Friday
8:00					8:00-10:30 Opening Ceremony, Keynote Session				Technical Tour
8:30						8:30-10:00 Technial Tracks	8:30-10:00 Technial Tracks	8:30-10:00 Technial Tracks	
9:00									
9:30									
10:00						Coffee Break	Coffee Break	Coffee Break	
10:30				10:30-13:30 Registration@ Koriyama View Hotel Annex	Coffee Break	10:30-12:30 PS1: Communication	10:30-12:30 PS2:Human Capital	10:30-12:30 PS3: Innovation	
11:00					11:00-12:30 Country Reports				
11:30		Technical Tour							
12:00		Tour2) Fukushima Daiichi(1F) NPS (20person)			12:30-13:30 Lunch Break	12:30-13:30 Lunch Break	12:30-13:30 Lunch Break	12:30-13:30 Lunch Break	
12:30									
13:00									
13:30	Technical Tour				13:30-15:00 Panels and Workshops	13:30-15:00 Panels and Workshops	13:30-15:00 Panels and Workshops+I4N Contest	13:30-14:30 Poster Session	
14:00	Tour1) Fukushima Daiichi(1F) NPS (20 person)	Tour3) Fukushima Daini(2F) NPS (AM:20person, PM:20person)		13:30-16:00 IYNC games@Ryokusuien	Coffee Break	Coffee Break	Coffee Break	Coffee Break	
14:30					15:30-17:00 Technial Tracks	15:30-17:00 Fukushima Daiichi NPS Virtual Tour	15:30-17:30 Fukushima Daiichi NPS Special Session		
15:00								15:00-17:00 Closing Ceremony	
15:30					17:00-18:00 Mentoring Program	17:00-18:30 Joint Event with PLiM- 5			
16:00									
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19:00									
19:30									
20:00					Welcome Dinner@Koriyama View Hotel Annex		Networking Events or Cultural Tour	Farewell Dinner@Hote Hamatsu	
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21:00									

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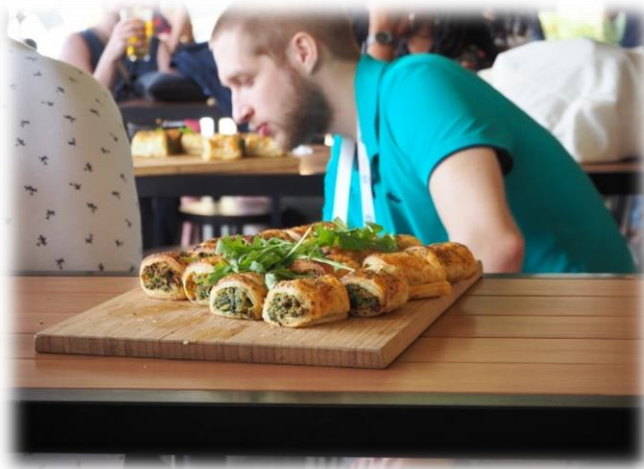
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13:00		Lunch Break	Lunch Break	Lunch Break	Lunch Break
13:30	13:30-16:00	13:30-15:00	13:30-15:00	13:30-15:00	13:30-14:30
14:00	IYNC	Panels and Workshops	Panels and Workshops	Panels and Workshops+I4N	Poster Session
14:30	games@Ryokusuien			Contest	Coffee Break
15:00		Coffee Break	Coffee Break	Coffee Break	15:00-17:00
15:30		15:30-17:00	15:30-17:00	15:30-17:30	Closing Ceremony
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16:30					
17:00		17:00-18:00	17:00-18:30		
17:30		Mentoring Program	Joint Event with PLiM- 5		
18:00					
18:30					
19:00					
19:30		Welcome			Farewell Dinner@Hote
20:00		Dinner@Koriyama		Networking Events or	Hamatsu
20:30		View Hotel Annex		Cultural Tour	
21:00					

IYNC games: IYNC2020シドニー大会での例

- IYNC games : 親睦会 (Lawn bowls)
IYNCならではの人的ネットワーク形成を主眼においた社交イベント



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20:00					
20:30					
21:00					

Keynote Sessions



Chair: Laura McManniman (IAEA, Austria)
Contact: laura.mcmanniman@iync.org



Chair: Andre Vidal Soares (Penn State, USA)
Contact: andre.soares@iync.org

基調講演者候補一覧

現在様々な機関から調整中

IYNC2022の全体プログラム（暫定案）

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Country Report: シドニー大会での例

□ カントリーレポート

各国のYGNが自国の原子力産業及びYGNの活動内容を2分で紹介



福島第一のユニットごとの状況説明に関して参加者は食い入るように見ていた
東京電力殿が新しく公表されたバーチャルツアーの紹介への関心度は高い

IYNC2022の全体プログラム（暫定案）

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Plenaries Sessions



Chair: Laura McManniman (IAEA, Austria)
Contact: laura.mcmanniman@iync.org



Chair: Andre Vidal Soares (Penn State, USA)
Contact: andre.soares@iync.org

□ プレナリーセッション 1 :

Communication: activating trust & energizing public engagement

国民からの支持は、多くの国々で原子力エネルギーの利用にとって重要な問題である。歴史的に原子力産業は非常に閉鎖的であり、業界外の人々から不信感と誤解につながった。今日、業界からのコミュニケーションは従来と比べてはるかにオープンとなっており、多くの近代的な手段を利用している。このセッションでは、コミュニケーション、コミュニケーション戦略、エンゲージメントと受容、そしてYGNと原子力専門家が果たすべき役割の有効性を検討する。

□ プレナリーセッション 2 :

Human Capital: enriching quality of life through cooperation

このセッションでは、訓練、経験、個人的および集団的能力の資源が原子力産業内のすべての組織にとってどのように不可欠であるか、そして国内および国際的な協力プログラムがどのように世界的な繁栄を高めることができるかを検討する。

□ プレナリーセッション 3 :

Nuclear Innovation: fuelling a sustainable future

このセッションでは、高度な原子炉技術、ロボット工学、人工知能などの分野のイノベーションと、これらがSDGs達成をどのように支援しているかに焦点を当てる。

IYNC2022におけるプレナリー登壇者候補一覧

- [Plenary Session 1]
Communication: activating trust & energizing public engagement

- [Plenary Session 2]
Human Capital: enriching quality of life through cooperation

現在様々な機関から調整中

現在様々な機関から調整中

- [Plenary Session 3]
Nuclear Innovation: fuelling a sustainable future

現在様々な機関から調整中

シドニー大会における基調講演・プレナリー内容

□ Diversity in Nuclear



Dr. Adi Paterson
CEO
ANSTO
[Speaker's Page](#)



Vadim Titov
President
Rusatom International
Network
[Speaker's Page](#)



Wei Huang
Director of Division of
Planning, Information
and Knowledge
Management
IAEA
[Speaker's Page](#)



Najat Mokhtar
Deputy Director
General
IAEA (Austria)
[Speaker's Page](#)



Suzanne Jaworowski
Senior Advisor, Policy
& Communications
Office of Nuclear
Energy, DOE
[Speaker's Page](#)

□ Nuclear for Life



Rabia Said
Full Professor of
Physics
Bayero University
[Speaker's Page](#)



JuanPablo Ordonez
Undersecretary for
Energy Planning
Argentina
Government
[Speaker's Page](#)



Sze Ting Lee
Nuclear Medicine
Physician
Austin Health
[Speaker's Page](#)



Carlo Arcilla
Director
Philippine Nuclear
Research Institute
[Speaker's Page](#)

□ Nuclear for Power



Ted O'Brien MP
Federal Government
[Speaker's Page](#)



Lenka Kollar
Chair, External
Communications and
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IYNC2020
[Speaker's Page](#)



Ian Hore-Lacy
Senior Advisor
WNA
[Speaker's Page](#)



Sama Bilbao y León
Head of the Division of
Nuclear Technology
Development and
Economics
Nuclear Energy
Agency
[Speaker's Page](#)

□ Nuclear for Sustainability



Peta Ashworth
Director, Liveris
Innovation and
Leadership Academy
University of
Queensland
[Speaker's Page](#)



Daniel Zavattiero
General Manager
Minerals Council of
Australia
[Speaker's Page](#)



Andy Scargill
Vice President,
Nuclear & Clean
Energy
Jacobs
[Speaker's Page](#)



Koji Okamoto
Director General
Collaborative
Laboratories for
Advanced
Decommissioning
Science
[Speaker's Page](#)

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21:00					

ワークショップ一覧

WS1

Agile: Engineering of the future

Managers: Sergey Malozemov & Julia Klemeshova (JSC TVEL, Russia) & Dmitrii Kuritsyn (JSC Atomenergoproekt, Russia)

[Read more](#) →

WS2

Supply Chain: Supportive Processes as an Integral Part of Foreign Economic Activity

Managers: Evgenia Tkachenko (Rosatom Service JSC, Russia) & Alena Yashkanova (FSUE Dukhov Automatics Research Institute, Russia)

[Read more](#) →

WS3

The Nuclear Puzzle Workshop

Managers: Aasma Hanafi (Alexandria University, Egypt) & Tatyana Grigoreva (VNIIEF, Russia)

[Read more](#) →

WS4

Dissecting the dichotomy of nuclear dialogue: a nuclear expert's guide to awkward conversations

Managers: John C. H. Lindberg (WNA) & Sannah van Balen (The Empowered Atom, Netherlands)

[Read more](#) →

WS5

Gaming Technologies for Fusion Reactors

Managers: Iuliia Ipatova (University of Birmingham, UK) & Ridhi V. Raaj (Mody University, India)

[Read more](#) →

WS6

Let's Make It Smaller!

Manager: Okan Yildiz (Akkuyu Nuclear JSC, Turkey)

[Read more](#) →

WS7

Development of Directional Neutron and Gamma Ray Detectors

Managers: James Spedding & Jayden Iler (ANSTO, Australia)

[Read more](#) →

WS8

Nuclear Infrastructure: From Basic Needs to Expanded Applications of Nuclear

Manager: Yulia Cherevko (Rosatom Service JSC, Russia)

[Read more](#) →

WS9

Advancing Innovation in the Nuclear Lifecycle

Managers: Osama Baig (Ontario Power Generation, Canada) & Oleksii Prystai (Rosatom, Akkuyu NPP, Turkey)

[Read more](#) →

WS10

Dare to Lead

Managers: Andrea Bachrata & Raquel Heredia (WIN Global Young Generation)

[Read more](#) →

WS11

Green Economy Strategy

Manager: Florencia de los Angeles Renteria del Toro (Harbin Engineering University, China)

[Read more](#) →

WS12

Nuclear Amazing Race

Managers: Christy Betas (PNRI, Philippines) & Edzani Ratsibi (NECSA, South Africa)

[Read more](#) →

WS13

Design your own Space reactor

Managers: Gert Pille (Tractebel Engineering, Belgium)

[Read more](#) →

1. ロールプレイング“原子力発電所建設に関するプロジェクトマネジメント”
2. ロールプレイング“サプライチェーンの機能と支援”
3. カードゲーム“SDGsにおける原子力の役割”
4. ワークショップ“原子力専門家におけるコミュニケーション能力醸成”
5. VR体験“核融合炉”
6. ワークショップ“SMRデザイン”
7. ワークショップ“中性子・ガンマ線検出器の開発”
8. ワークショップ“ライセンスリスクマネジメント”
9. ワークショップ“原子力のライフサイクルにおけるイノベーション推進”
10. ロールプレイング“リーダーシップスキル研修”
11. ワークショップ“カーボンニュートラル達成のためのエネルギー政策の議論と原子力プログラムの提案、国際協力の模索”
12. ワークショップ“非発電原子力用途における課題の探索”
13. ワークショップ“自分だけの宇宙炉をデザイン”

パネルセッション一覧

PS1 原子力を若手にとって魅力的なものとするには？

Making Nuclear Attractive and Relevant to the Young Generation"

Managers: Pavel Yakovlev (Science portal "Nuclear 2.0", Russia) & Elena Ismailova (Atomenergomash, Russia)

[Read more](#) →

PS2 SMRとマイクロ炉

SMRs and microreactors: the dawn of a new era in nuclear technology"

Managers: Okan Yildiz (Akkuyu Nuclear JSC, Turkey) & Fumiya Sato (MRI, Japan)

[Read more](#) →

PS3 原子力新興国における地層処分プログラムの課題

Challenges and Perspectives of Newcomer DGR Programs

Managers: Vsevolod Igin (Rosatom, Russia) & Maria Andreevskaya (FSUE National Operator for Radioactive Waste Management, Russia)

[Read more](#) →

PS4 原子力新興国：成功と課題

Emerging Countries in Nuclear Energy: Successes and Challenges

Managers: Christy Betos (PNRI, Philippines)

[Read more](#) →

PS5 第四世代炉の開発と戦略

Generation IV reactors deployment and strategies

Managers: Florencia de los Angeles Rentería del Toro (Harbin Engineering University, China)

[Read more](#) →

PS6 受動安全システム：原子炉固有の安全性

Passive safety systems: towards inherent reactor safety

Managers: Franchine Ni & Nicolas Sobecki (EDF, France)

[Read more](#) →

PS7 新規原子力発電参入者への訓練プログラム

New Generation Instructors Training Program

Managers: Angelina Feofanova (Rosatom Technical Academy, Russia) & Aysha Al Ahbabi (Nawah Energy Company, Barakah Nuclear Power Plant, Abu Dhabi)

[Read more](#) →

PS8 よりよい社会への原子力技術

Nuclear technologies for better life

Managers: Denis Dashkevich & Vladimir Novikov (Rosatom Technical Academy, Russia), Ekaterina Solntseva (Rosatom, Russia), Alena Yashkanova ...

[Read more](#) →

Panel Sessionの例

□ パネルセッション

川合が、Regional and International Repositories for Radioactive Waste: Cooperation and Feasibilityをパネルチェアを実施
Best Panel Session Awardを受賞



スマホアプリの活用

□ 評価項目

セッションの参加者がモバイルアプリ上からセッションについて下記5項目で評価
講評はなかったが、Technical Chairからは、評価が高く、大盛況であった。

Session Feedback

Challenging the Status Quo

Did the Session meet your expectations based on the publicized description? *

1 2 3 4 5

Did the session provide adequate time for each activity, and was this activity interactive? *

1 2 3 4 5

Did the speakers presentations (if any) and discussions add to your knowledge and the value of the session? *

1 2 3 4 5

Would you recommend this session to a colleague? *

1 2 3 4 5

Overall, how would you rate this session? *

1 2 3 4 5

- セッションは事前に案内された内容からの期待を満足したか
- セッションは各アクティビティについて十分な時間を提供していたか。そして、アクティビティはインタラクティブであったか
- スピーカーの発表およびディスカッションは新たな知見の付加やセッション価値を見出すことになったか
- このセッションを同僚に推薦するか
- 全体として、このセッションによる評価はいかがか

IYNC2022の全体プログラム（暫定案）

	Nov. 27th	Nov. 28th	Nov. 29th	Nov. 30th	Dec. 1st
Time	Sunday	Monday	Tuesday	Wednesday	Thursday
8:00		8:00-10:30 Opening Ceremony, Keynote Session			
8:30			8:30-10:00 Technial Tracks	8:30-10:00 Technial Tracks	8:30-10:00 Technial Tracks
9:00					
9:30					
10:00			Coffee Break	Coffee Break	Coffee Break
10:30	10:30-13:30 Registration@ Koriyama View Hotel Annex	Coffee Break	10:30-12:30 PS1: Communication	10:30-12:30 PS2: Human Capital	10:30-12:30 PS3: Innovation
11:00		11:00-12:30 Country Reports			
11:30					
12:00					
12:30		12:30-13:30 Lunch Break	12:30-13:30 Lunch Break	12:30-13:30 Lunch Break	12:30-13:30 Lunch Break
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13:30	13:30-16:00 IYNC games@Ryokusuien	13:30-15:00 Panels and Workshops	13:30-15:00 Panels and Workshops	13:30-15:00 Panels and Workshops+I4N Contest	13:30-14:30 Poster Session
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16:00					
16:30					
17:00		17:00-18:00 Mentoring Program	17:00-18:30 Joint Event with PLiM- 5		
17:30					
18:00					
18:30					
19:00					
19:30		Welcome Dinner@Koriyama View Hotel Annex			Farewell Dinner@Hote Hamatsu
20:00				Networking Events or Cultural Tour	
20:30					
21:00					

Technical Tracks

- ❑ Track 1: Reactor Design, Operation, Maintenance and Digitalization
- ❑ Track 2: Advanced Reactors, SMRs and Fusion Technologies
- ❑ Track 3: Nuclear Physics, Neutronics and Reactor Physics
- ❑ Track 4: Thermal Hydraulics
- ❑ Track 5: Nuclear and Structural Materials
- ❑ Track 6: Nuclear Safety, Security, Safeguards and Radiation Protection
- ❑ Track 7: Nuclear Fuel Cycle, Waste Management and Decommissioning
- ❑ Track 8: Policy, Economic and Social Aspects of Nuclear Applications
- ❑ Track 9: Communication, Knowledge Management and YGN Best Practices
- ❑ Track 10: Non-Power Nuclear Applications

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20:00					
20:30					
21:00					

Mentoring Program



Chair: Kaitlyn Gunderson-Briggs (ANSTO, Australia)



Mentoring program

A mentoring program will be available to congress participants at IYNC2022!

The current proposal allows for multiple network and meeting opportunities for mentors and mentees throughout the week. Registered participants will receive some guidance and information on the exact details closer to the congress.

During registration, you will be able to express interest in being either a mentor or mentee and you may be contacted for more information prior to the congress.

IYNC2022の全体プログラム（暫定案）

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20:00					
20:30					
21:00					

ネットワーキングイベント・フェアウェルディナー

□ Event : Networking Evening

- 3日目には、参加者同士のネットワークも固まり、これまでの過密スケジュールから解放され、**今後の協力に関して議論**することも。



□ Farewell Dinner



その他IYNC2022@郡山の特別プログラム

IYNC2022の全体プログラム（暫定案）

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12:00					
12:30		12:30-13:30 Lunch Break	12:30-13:30 Lunch Break	12:30-13:30 Lunch Break	12:30-13:30 Lunch Break
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19:00					
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20:00					
20:30					
21:00					

IAEA PLiM-5とのジョイントイベントの開催

目的：これまでPLiMにて検討されてきた①高経年化対策、②長寿命運転、③設備利用率の向上に関する議論を世代間 (ベテランと若手) で共有し、世代間のネットワークを強化すること。

□ 日時（予定）：11月29日（火）17時～18時半

□ タイトル：

Intergenerational Network for Nuclear Plant Life Management

□ キーワード

円滑な知識移転に貢献する世代間ネットワークのあり方

□ 内容（90分間）

■ 基調講演（講演予定者）：20分×2（15分発表、5分Q&A）

■ 東京大学 関村先生：History and Worth of PLiM

■ IAEA Qun (Annie) Yu氏：Value of international networking

■ グループワークショップ：50分

IYNC2022の全体プログラム（暫定案）

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20:00					
20:30					
21:00					

福島特別セッション開催の予定

目的：参加者（特に世界各国の若手・学生）に対して、東京電力福島第一原子力発電所の廃炉の状況を伝える。また、特にALPS処理水の海洋放出に向けた取り組みについて伝え、どこにどういう情報があるのかを理解していただく。（今後風評被害につながる情報が各国で出たときに、参加者が自ら母国語で発信していただくことを狙う）

プログラム案

日時：2022年11月30日（水）15時半～17時半

1. 基調講演（Q&A含み、各20分）

1－1：資源エネルギー庁殿

1－2：IAEA殿（Gustave CARUSO氏、ALPS処理水Task Force Chairman）

1－3：東京電力殿

2. 東京電力所属の若手からの技術発表（各15分）

2－1：汚染水対策

2－2：使用済燃料取り出し

2－3：デブリ取り出し

2－4：廃棄物対策

IYNC2022の全体プログラム（暫定案）

Time	Nov. 24th Thursday	Nov. 25th Friday	Nov. 26th Saturday	Nov. 27th Sunday	Nov. 28th Monday	Nov. 29th Tuesday	Nov. 30th Wednesday	Dec. 1st Thursday	Dec. 2nd Friday
8:00					8:00-10:30 Opening Ceremony, Keynote Session				Technical Tour Tour4) Fukushima Tour (20person x 4) Tour5) Tokai Nuclear Power Station (30person) Tour6) JAEA tour 1 (30person) Tour7) JAEA tour 2 (30person)
8:30						8:30-10:00 Technial Tracks	8:30-10:00 Technial Tracks	8:30-10:00 Technial Tracks	
9:00									
9:30									
10:00						Coffee Break	Coffee Break	Coffee Break	
10:30				10:30-13:30 Registration@ Koriyama View Hotel Annex	Coffee Break	10:30-12:30 PS1: Communication	10:30-12:30 PS2:Human Capital	10:30-12:30 PS3: Innovation	
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15:30									
16:00									
16:30									
17:00					17:00-18:00 Mentoring Program	17:00-18:30 Joint Event with PLIM-5			Technical Tour Tour2) Fukushima Daiichi(1F) NPS (20person) Tour3) Fukushima Daini(2F) NPS (AM:20person, PM:20person) Tour1) Fukushima Daiichi(1F) NPS (20 person)
17:30									
18:00									
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19:30									
20:00									
20:30									
21:00									
					Welcome Dinner@Koriyama View Hotel Annex		Networking Events or Cultural Tour	Farewell Dinner@Hote Hamatsu	

IYNC2022テクニカルツアー

現在以下のツアーを企画中。

□ ツアー 1：福島第一原子力発電所

- 11月24日（木）20名、25日（金）20名で実施

□ ツアー 2：福島第二原子力発電所

- 11月25日（金）午前20名、午後20名で実施

□ ツアー 3：JAEA楢葉遠隔技術開発センター、廃炉資料館、水素エネルギー研究フィールド、福島天然ガス発電所

- 12月2日（金）20名×4で実施

□ ツアー 4：JAEA東海（J-PARC、RFEF/NSRR、BECKY、廃棄物管理施設）

- 12月2日（金）30名で実施

□ ツアー 5：JAEA大洗（常陽、HTTR、AtheNa）

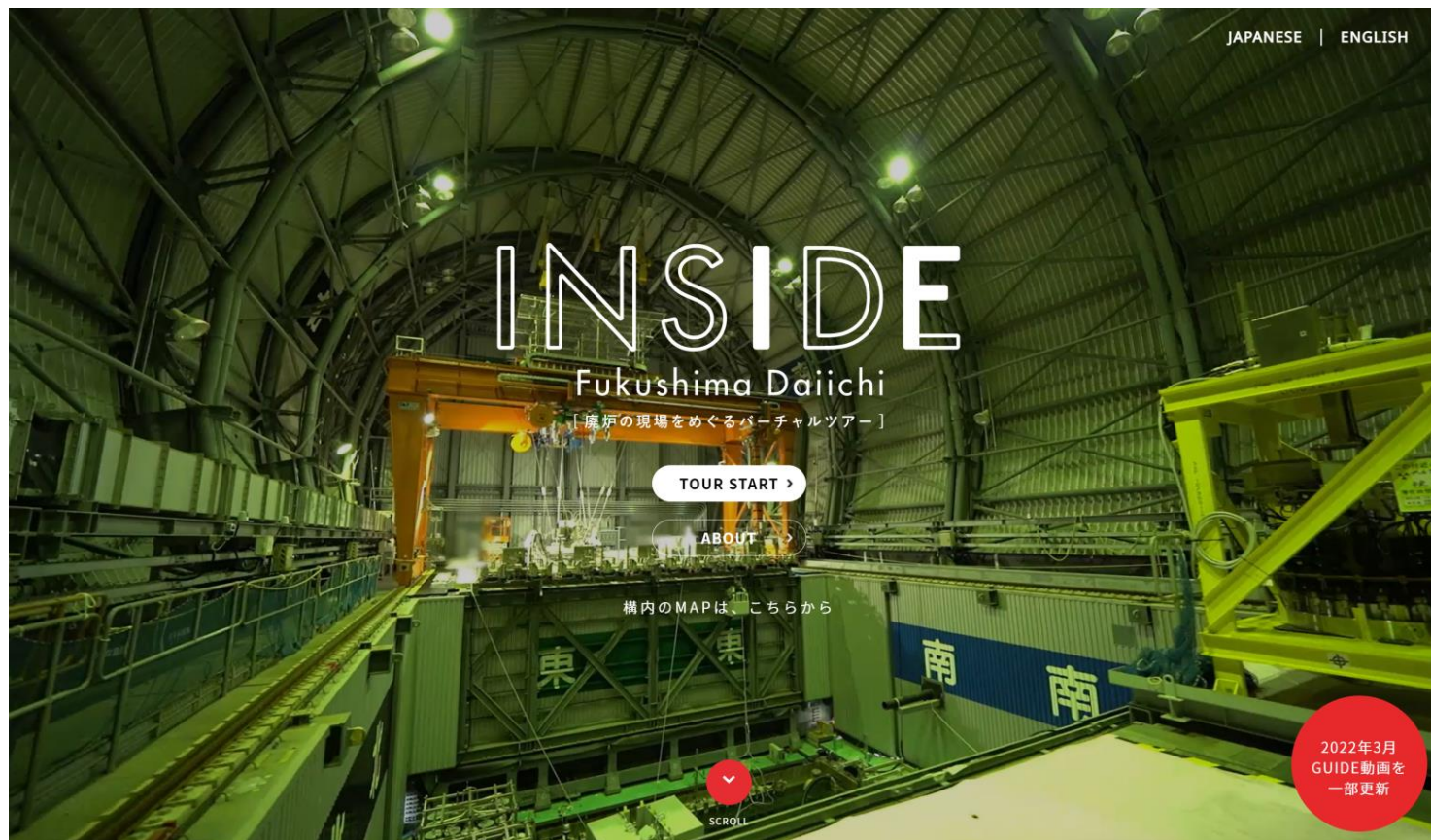
- 12月2日（金）30名で実施

□ ツアー 6：日本原子力発電 東海発電所

- 12月2日（金）30名程度で実施（受入人数は変動する可能性あり）

福島第一原子力発電所バーチャルツアー

□ 11月29日（火） 15時半～17時



出所) 東京電力、Inside Fukushima Daiichi～廃炉の現場をめぐるバーチャルツアー～、<https://www.tepco.co.jp/insidefukushimadaiichi/>

IBARAKI TECHNICAL TOUR

BUS TRIP Group4

Itinerary: 2nd December, 2022

8:00 AM

DEPART KORIYAMA STATION

11:00 AM TO 12:30 PM

LUNCH AT JAEA



Lunch box will be prepared for the tour!

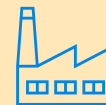


NOTES

- ✓ Halal, Vegetarian, and Vegan lunch box will be prepared separately.
- ✓ We will stop by at Tokai station around 4:30 for some members

1:00 PM TO 4:00 PM

FACILITY TOUR AT JAEA,
Nuclear Science Research Institute



- **J-PARC: Japan Proton Accelerator Research Complex**

After J-PARC, select one facility to visit from following options.



Choose 1 route

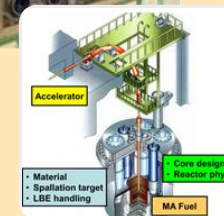
a. RFEF&NSRR

Reactor Fuel Examination Facility, Nuclear Safety Research Reactor



b. BECKY

Back-end Fuel Cycle Key Elements Research Facility for spent fuel reprocessing and transmutation system



c. Radioactive Waste Storage Facility

130 thousand drums of radioactive waste packages



6:30 PM

ARRIVE AT TOKYO STATION

IBARAKI

TECHNICAL TOUR

BUS TRIP Group5

Itinerary: 2nd December, 2022

8:00 AM

DEPART KORIYAMA STATION



11:00 AM TO 12:30 PM

LUNCH AT NAKAMINATO

FISH MARKET

YAMASA SUISAN, Minatohoncho, 21-13,
Hitachinaka-shi, Ibaraki Pref.



NOTES

Halal, Vegetarian, and
Vegan lunch box will be
prepared separately.

1:00 PM TO 4:00 PM



FACILITY TOUR AT JAEA OARAI INSTITUTE

- **JOYO**: Experimental Fast Reactor
- **HTTR**: High-temperature engineering test reactor
- **AtheNa**: Advanced Technology Experiment Sodium Facility



4:30 PM TO 5:00 PM

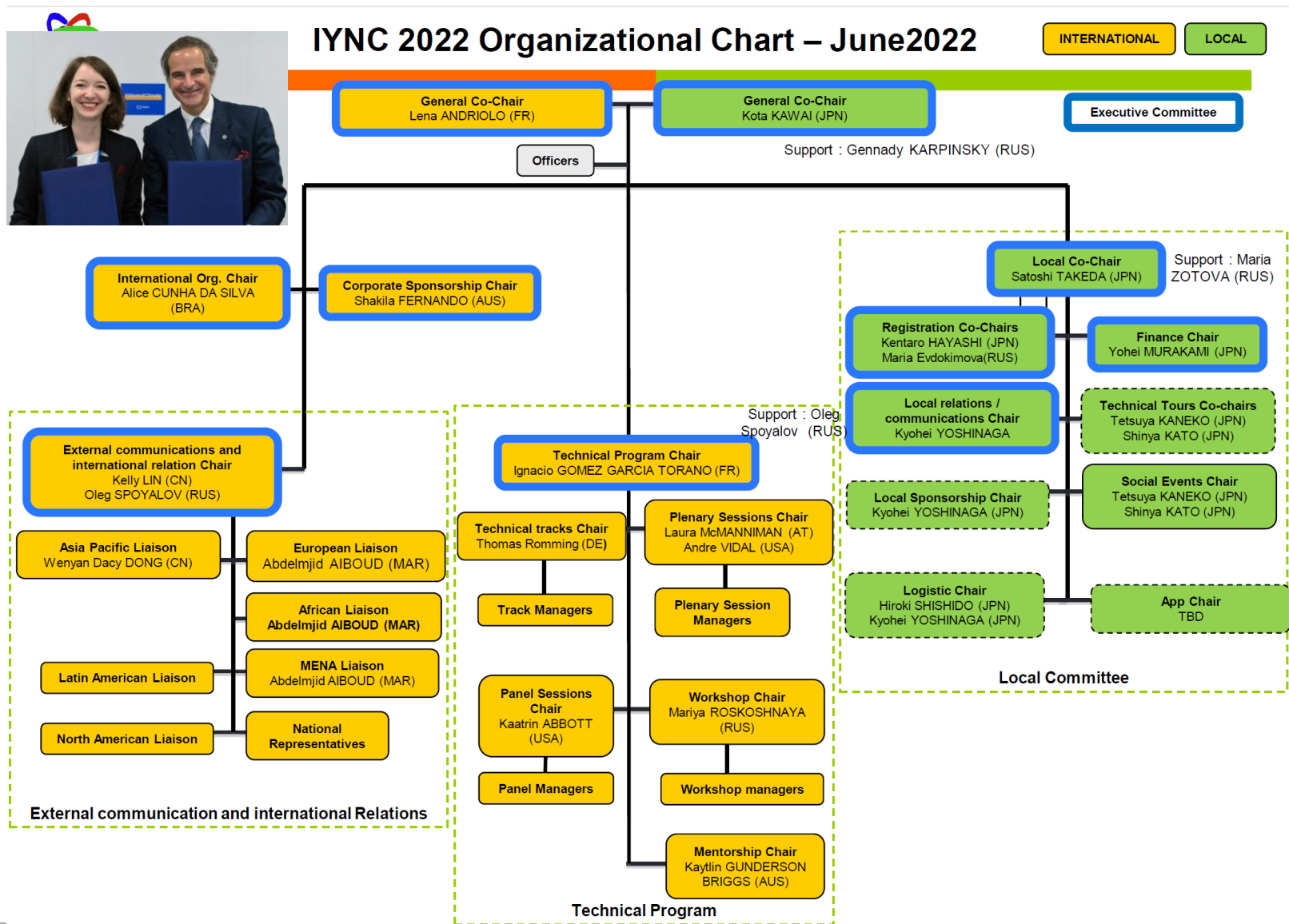
ARRIVE AT MITO STATION

7:00 PM

ARRIVE AT TOKYO STATION

IYNC2022の実施体制

□ 主にIYNC側と現地ホスト（JYGN）側で構成



IYNC2022の実施体制

□ 日本側のコアメンバーは以下の通り

運営メンバー募集中です！



Kota KAWAI
General Co-Chair



Satoshi TAKEDA
Local Chair



Kyohei YOSHINAGA
Local Public
Relation Manager



Shinya KATO
Technical Tour Manager,
Special Event Manager



Hiroki SHISHIDO
Technical Program Liaison



Yohei MURAKAMI
Finance Chair



Kentaro HAYASHI
Registration Chair



Tetsuya KANEKO
Technical Tour Manager,
Special Event Manager



Kenta HORIO
Advisor

IYNCサイトの紹介



INTERNATIONAL YOUTH NUCLEAR CONGRESS
www.iync.org

youth future nuclear

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landing page

ABOUT
who we are

CONGRESSES
past and future

INFO & NEWS
stay informed

NUCLEAR4CLIMATE
voice of the young generation

IYNC ALUMNI
stay connected

IYNC2022 – Japan

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IYNC 2022
KORIYAMA

IYNC2022 will take place in Koriyama, Fukushima Prefecture, Japan, from November 27 to Dec. 2, 2022!

The conference, originally scheduled to take place in Sochi, Russia, will provide a forum for young professionals in the nuclear field to discuss and collaborate on knowledge transfer, nuclear science and technology research and implementation, professional development, and communication. In particular, the conference brings together young professionals that are looking to further their careers and senior leaders that are willing to share their knowledge and expertise with younger generation.

Every 2 years, about 400 young specialists from all over the world take part in the congress and discuss the current challenges of the nuclear industry and exchange experience. The atmosphere of international communication allows each participant to unlock their potential, meet outstanding people and become a part of the international community of professionals.

The theme of the upcoming installment of our traditional conference series is “You are the core”. Behind every technological innovation are personal stories, full of individual curiosity and commitment. We hope that the event will allow us to explore the human-driven narratives behind all that there is to nuclear – and we encourage you to contribute from the standpoint of your biographies, experiences, dreams and expectations, both personal and professional.

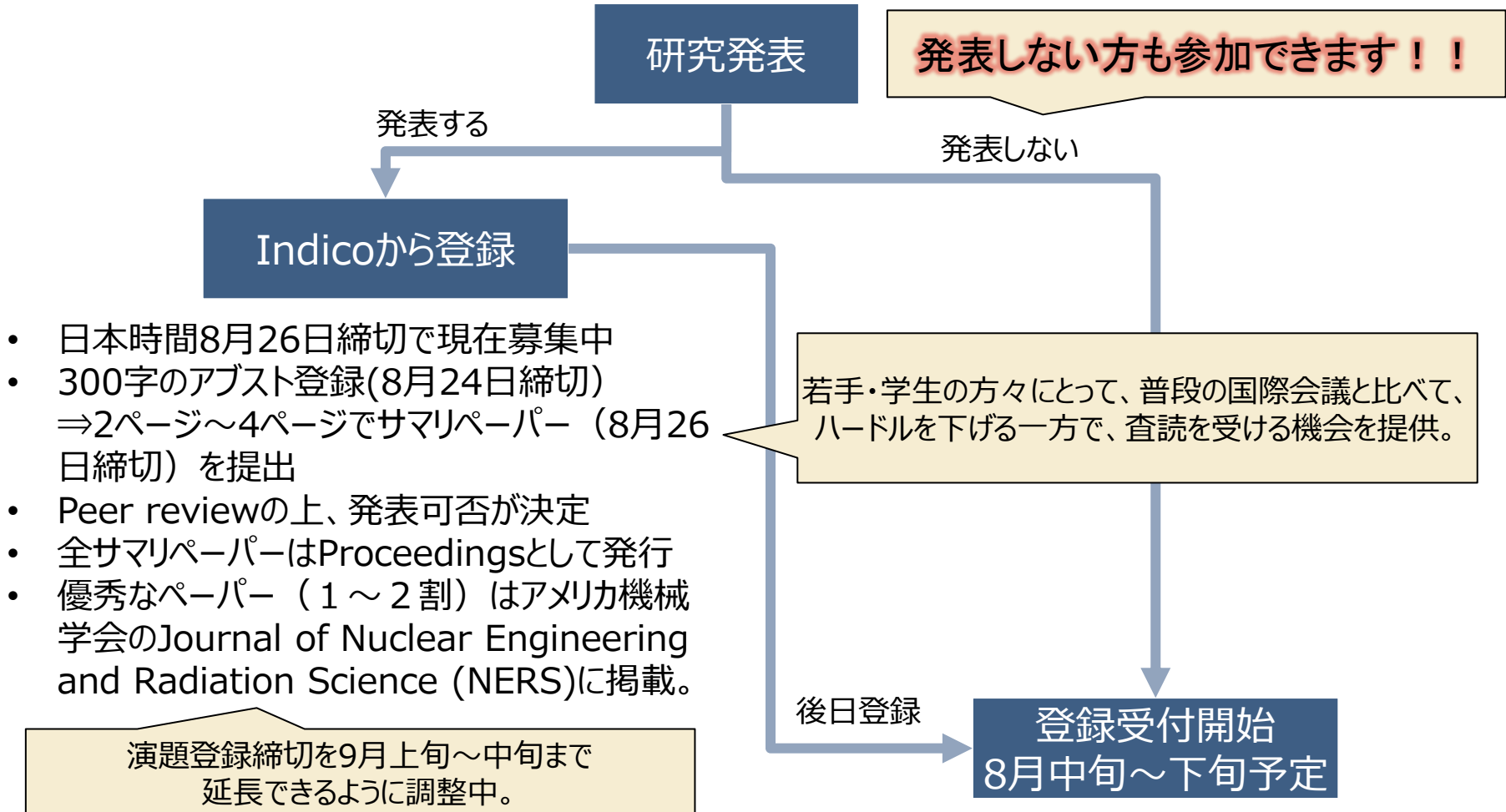
About the Organizers:

- IYNC is a global non-profit organization connecting students and young professionals engaged in all areas of peaceful uses of nuclear science and technology. We proudly embrace representatives from 45 countries and six continents. One of our central goals is to transfer knowledge from the current generation of leading nuclear professionals to the next generation. [Click here](#) to learn more about IYNC.
- JYGN (Japan Young Generation Network) is a liaison committee in Atomic Energy Society of Japan, which engaged in activities to bring out the vitality of young people and enhance their expertise and abilities by strengthening cooperation among young generations involved in the nuclear field. The number of JYGN member is over 300. It aims to revitalize nuclear industry, contribute to the nuclear technology development, solve various problems, and foster young people.

TOP

[IYNC2022 – Japan : IYNC](#)

参加の仕方



- 発表・学会への参加要件：どなたでも

(参考) 参加費予定

□ Early Registration (9月30日まで)

■ 学生 : 360 USD

■ 若手 : 440 USD

■ 一般 : 520 USD

■ オンライン : 120 USD

□ Normal Registration (10月1日～11月13日)

■ 学生 : 450 USD

■ 若手 : 550 USD

■ 一般 : 650 USD

■ オンライン : 150USD

□ Late Registration (11月14日～)

■ 学生 : 540 USD

■ 若手 : 660 USD

■ 一般 : 780 USD

■ オンライン : 180USD

参考 : GLOBAL2022

REGISTRATION

Registration fees* (VAT Excl.)	April & May	June to Early July
Oral / Poster Presenter (a)	980 €	1230 €
Student (b)	500 €	600 €
Preferential (c)	980 €	1230 €
Standard	1130 €	1380 €
1 day	500 €	600 €
Technical visit	175 €	

*Include: access to conference rooms
+ conference materials + daily catering
(lunches & refreshment breaks) +
social events (welcome cocktail,
conference reception)

参加者の定義について

