

Session Schedule of PRICM10

Symposium Name / Session Name

Date

Time Room

Programming Highlights

Plenary Lectures	MON, Aug. 19	AM	Lily Hall of Golden Hall (1st Floor)
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A. Advanced Steels and Processing

Advanced Steels and Processing I	MON, Aug. 19	PM	Room 205+206+207 (2nd Floor)
Advanced Steels and Processing II	TUE, Aug. 20	AM	Room 205+206+207 (2nd Floor)
Advanced Steels and Processing III	TUE, Aug. 20	PM	Room 205+206+207 (2nd Floor)
Advanced Steels and Processing IV	WED, Aug. 21	AM	Room 205+206+207 (2nd Floor)
Advanced Steels and Processing V	WED, Aug. 21	AM	Room 208+209+210 (2nd Floor)
Advanced Steels and Processing VI	WED, Aug. 21	PM	Room 205+206+207 (2nd Floor)
Advanced Steels and Processing VII	WED, Aug. 21	PM	Room 208+209+210 (2nd Floor)
Advanced Steels and Processing VIII	THU, Aug. 22	AM	Room 205+206+207 (2nd Floor)
Advanced Steels and Processing VIII	THU, Aug. 22	PM	Room 205+206+207 (2nd Floor)

B. High Temperature Structural Materials

High Temperature Structural Materials I	MON, Aug. 19	PM	Room 305 (3rd Floor)
High Temperature Structural Materials II	MON, Aug. 19	PM	Room VIP (1st Floor)
High Temperature Structural Materials II	TUE, Aug. 20	AM	Room 305 (3rd Floor)
High Temperature Structural Materials IV	TUE, Aug. 20	PM	Room 305 (3rd Floor)
High Temperature Structural Materials V	WED, Aug. 21	AM	Room 305 (3rd Floor)
High Temperature Structural Materials VI	WED, Aug. 21	PM	Room 305 (3rd Floor)
High Temperature Structural Materials VII	THU, Aug. 22	AM	Room 305 (3rd Floor)

C. Light Metals and Alloys

Plenary Session of Light Metals and Alloys	MON, Aug. 19	PM	Room 406 (4th Floor)
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C1. Light Metals and Alloys-Aluminum

Light Metals and Alloys-Aluminum I	TUE, Aug. 20	AM	Presidium Conference Room (4th Floor)
Light Metals and Alloys-Aluminum II	TUE, Aug. 20	PM	Presidium Conference Room (4th Floor)
Light Metals and Alloys-Aluminum III	WED, Aug. 21	AM	Presidium Conference Room (4th Floor)
Light Metals and Alloys-Aluminum IV	WED, Aug. 21	PM	Presidium Conference Room (4th Floor)

C2. Light Metals and Alloys-Magnesium

Light Metals and Alloys-Magnesium I	TUE, Aug. 20	AM	Room 406 (4th Floor)
Light Metals and Alloys-Magnesium II	TUE, Aug. 20	PM	Room 406 (4th Floor)
Light Metals and Alloys-Magnesium III	WED, Aug. 21	AM	Room 406 (4th Floor)
Light Metals and Alloys-Magnesium IV	WED, Aug. 21	PM	Room 406 (4th Floor)

C3. Light Metals and Alloys-Titanium

Light Metals and Alloys-Titanium I	TUE, Aug. 20	AM	Room 304 (3rd Floor)
Light Metals and Alloys-Titanium II	TUE, Aug. 20	PM	Room 304 (3rd Floor)
Light Metals and Alloys-Titanium III	THU, Aug. 22	AM	Room 304 (3rd Floor)

D. Advanced Processing of Materials

Advanced Processing of Materials I	MON, Aug. 19	PM	Room 208+209+210 (2nd Floor)
Advanced Processing of Materials II	TUE, Aug. 20	AM	Room 208+209+210 (2nd Floor)
Advanced Processing of Materials III	TUE, Aug. 20	PM	Room 208+209+210 (2nd Floor)

E. Thin Films and Surface Engineering

Thin Films and Surface Engineering I	MON, Aug. 19	PM	Room 313 (3rd Floor)
Thin Films and Surface Engineering II	TUE, Aug. 20	AM	Room 313 (3rd Floor)

Thin Films and Surface Engineering III

TUE, Aug. 20	PM	Room 313 (3rd Floor)
WED, Aug. 21	AM	Room 312 (3rd Floor)

Thin Films and Surface Engineering IV

F. Biomaterials

Functional Biomaterials

MON, Aug. 19	PM	Room 306 (3rd Floor)
TUE, Aug. 20	AM	Room 306 (3rd Floor)
TUE, Aug. 20	PM	Room 306 (3rd Floor)
WED, Aug. 21	AM	Room 306 (3rd Floor)
WED, Aug. 21	PM	Room 306 (3rd Floor)
THU, Aug. 22	AM	Room 306 (3rd Floor)

Biodegradable Magnesium Alloys

Surface Modification

Biomedical Titanium and Zirconium Alloys

Interface

Bioactive Materials

G. Smart and Magnetic Materials

Smart and Magnetic Materials I

MON, Aug. 19	PM	Room Yulan-220 (2nd Floor)
TUE, Aug. 20	AM	Room Yulan-220 (2nd Floor)
TUE, Aug. 20	PM	Room Yulan-220 (2nd Floor)
WED, Aug. 21	AM	Room Yulan-220 (2nd Floor)

Smart and Magnetic Materials II

Smart and Magnetic Materials III

Smart and Magnetic Materials IV

H. Materials Characterisation and Evaluation

Materials Characterisation and Evaluation I

MON, Aug. 19	PM	Room 308 (3rd Floor)
TUE, Aug. 20	AM	Room 308 (3rd Floor)
TUE, Aug. 20	PM	Room 308 (3rd Floor)
WED, Aug. 21	AM	Room 308 (3rd Floor)
WED, Aug. 21	PM	Room 308 (3rd Floor)

Materials Characterisation and Evaluation II

Materials Characterisation and Evaluation III

Materials Characterisation and Evaluation IV

Materials Characterisation and Evaluation V

I. Composite Materials

Composite Materials I

TUE, Aug. 20	AM	Room 307 (3rd Floor)
TUE, Aug. 20	PM	Room 307 (3rd Floor)

Composite Materials II

Composite Materials III

WED, Aug. 21	AM	Room 307 (3rd Floor)
WED, Aug. 21	PM	Room 307 (3rd Floor)

Composite Materials IV

J. Amorphous and High Entropy Alloys

Amorphous Alloys I

MON, Aug. 19	PM	Room 405 (4th Floor)
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Amorphous Alloys II

TUE, Aug. 20	AM	Room 405 (4th Floor)
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Amorphous Alloys III

TUE, Aug. 20	PM	Room 405 (4th Floor)
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Amorphous Alloys IV

WED, Aug. 21	AM	Room 405 (4th Floor)
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Amorphous Alloys V

WED, Aug. 21	PM	Room 405 (4th Floor)
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High Entropy Alloys I

MON, Aug. 19	PM	Room 303 (3rd Floor)
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High Entropy Alloys II

TUE, Aug. 20	AM	Room 303 (3rd Floor)
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High Entropy Alloys III

TUE, Aug. 20	PM	Room 303 (3rd Floor)
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High Entropy Alloys IV

WED, Aug. 21	AM	Room 303 (3rd Floor)
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K. Nanocrystalline Materials, and Ultra-Fine Grained Materials

Nanocrystalline Materials, and Ultra-Fine Grained Materials I

MON, Aug. 19	PM	Room 309 (3rd Floor)
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Nanocrystalline Materials, and Ultra-Fine Grained Materials II

TUE, Aug. 20	AM	Room 309 (3rd Floor)
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Nanocrystalline Materials, and Ultra-Fine Grained Materials III

TUE, Aug. 20	PM	Room 309 (3rd Floor)
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Nanocrystalline Materials, and Ultra-Fine Grained Materials IV

WED, Aug. 21	AM	Room 309 (3rd Floor)
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L. Computational Design and Simulation of Materials

Computational Design and Simulation of Materials I

MON, Aug. 19	PM	Room 204 (2nd Floor)
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Computational Design and Simulation of Materials II

TUE, Aug. 20	AM	Room 204 (2nd Floor)
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Computational Design and Simulation of Materials III

TUE, Aug. 20	PM	Room 204 (2nd Floor)
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Computational Design and Simulation of Materials IV

WED, Aug. 21	AM	Room 204 (2nd Floor)
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Computational Design and Simulation of Materials V

WED, Aug. 21	PM	Room 204 (2nd Floor)
THU, Aug. 22	AM	Room 204 (2nd Floor)
THU, Aug. 22	PM	Room 204 (2nd Floor)

Computational Design and Simulation of Materials VI

Computational Design and Simulation of Materials VII

M. Renewable Energy and Nuclear Materials

Renewable Energy and Nuclear Materials I

MON, Aug. 19	PM	Room 311 (3rd Floor)
TUE, Aug. 20	AM	Room 311 (3rd Floor)
TUE, Aug. 20	PM	Room 311 (3rd Floor)
WED, Aug. 21	AM	Room 311 (3rd Floor)
WED, Aug. 21	PM	Room 311 (3rd Floor)

Renewable Energy and Nuclear Materials II

Renewable Energy and Nuclear Materials III

Renewable Energy and Nuclear Materials IV

Renewable Energy and Nuclear Materials V

N. Additive Manufacturing and Powder Metallurgy

Powder Preparation & Simulation

MON, Aug. 19	PM	Room 402 (4th Floor)
TUE, Aug. 20	AM	Room 402 (4th Floor)
TUE, Aug. 20	PM	Room 402 (4th Floor)
WED, Aug. 21	AM	Room 402 (4th Floor)
WED, Aug. 21	AM	Room 313 (3rd Floor)
WED, Aug. 21	PM	Room 402 (4th Floor)
WED, Aug. 21	PM	Room 313 (3rd Floor)
THU, Aug. 22	AM	Room 402 (4th Floor)
THU, Aug. 22	PM	Room 402 (4th Floor)

Titanium & Titanium Alloy I

Titanium & Titanium Alloy II

Medium/High Entropy Alloy

Other Preparation Methods

Materials Characterization & Properties

Composites

Refractory Metal & Superalloy

Steel & Other Alloys

O. Electronic and Spin-Electronic Materials

Electronic and Spin-Electronic Materials I

MON, Aug. 19	PM	Room 312 (3rd Floor)
TUE, Aug. 20	AM	Room 312 (3rd Floor)
TUE, Aug. 20	PM	Room 312 (3rd Floor)

Electronic and Spin-Electronic Materials II

Electronic and Spin-Electronic Materials III

Electronic and Spin-Electronic Materials IV

WED, Aug. 21	AM	Room VIP (1st Floor)
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P. Dynamic Behaviour of Materials

Dynamic Behaviour of Materials I

TUE, Aug. 20	AM	Room VIP (1st Floor)
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Dynamic Behaviour of Materials II

TUE, Aug. 20	PM	Room VIP (1st Floor)
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Posters

Poster Sessions

Aug. 19-21	PM	Exhibition Area (3rd Floor)
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Events

ZEISS Workshop: Study Structure-Property Relations in Materials Using Analytical and In-Situ Microscopy Characterization Techniques

SUN, Aug. 18	PM	International Reporting Hall (3rd Floor)
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2nd China-Korea Symposium on Light Metals

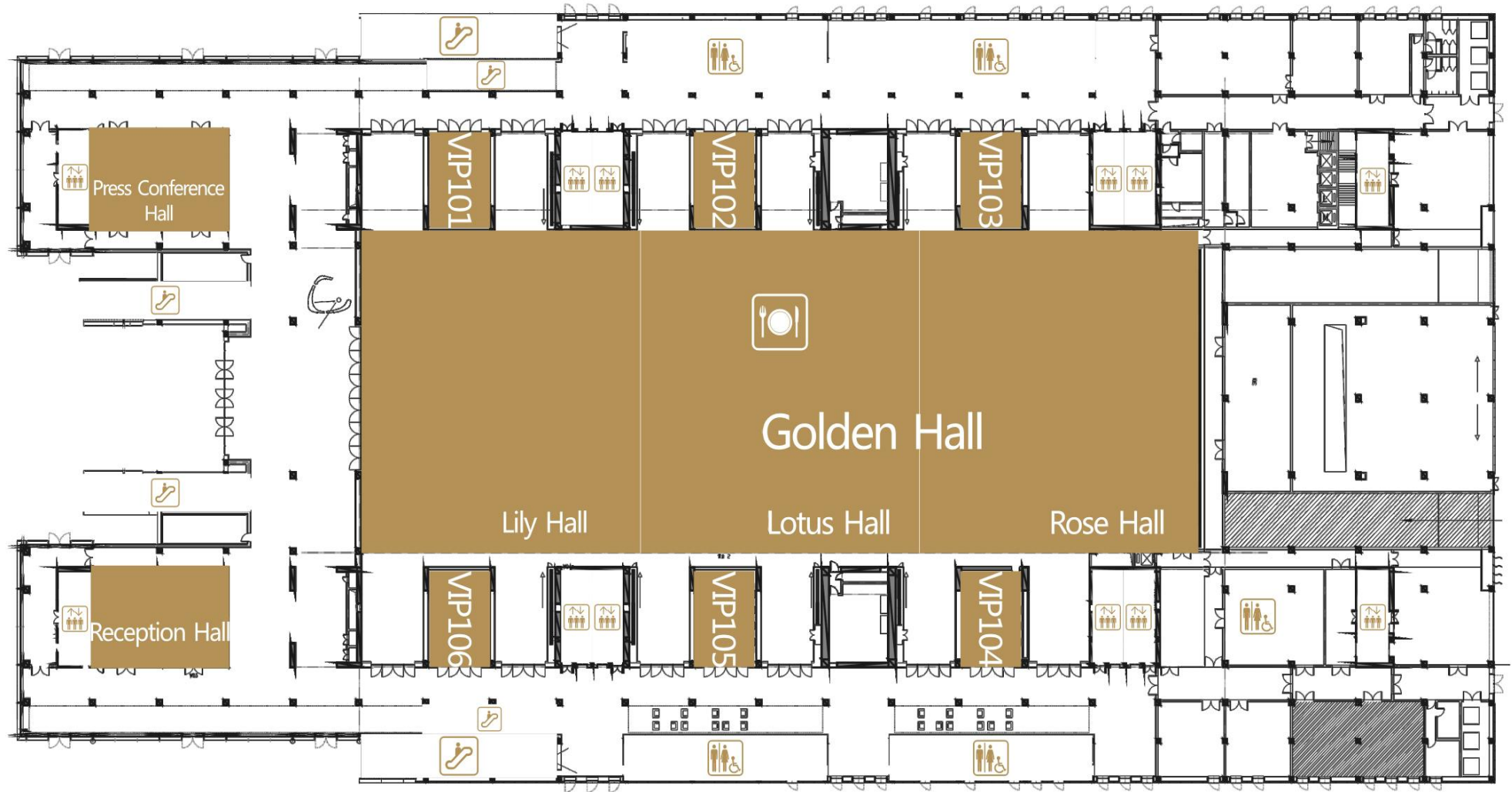
WED, Aug. 21	AM	Room 304 (3rd Floor)
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2nd China-Korea Symposium on Light Metals

WED, Aug. 21	PM	Room 304 (3rd Floor)
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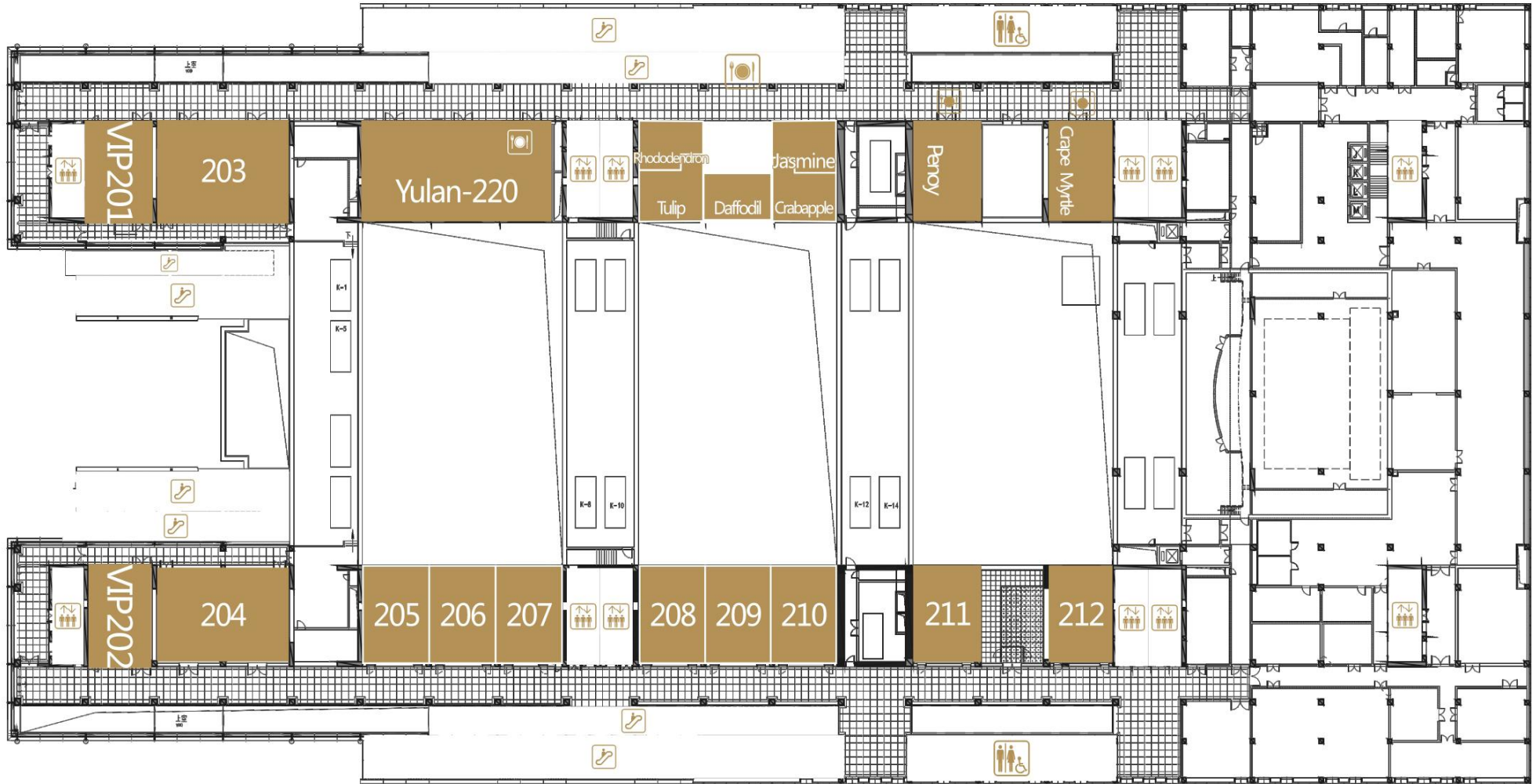
F1

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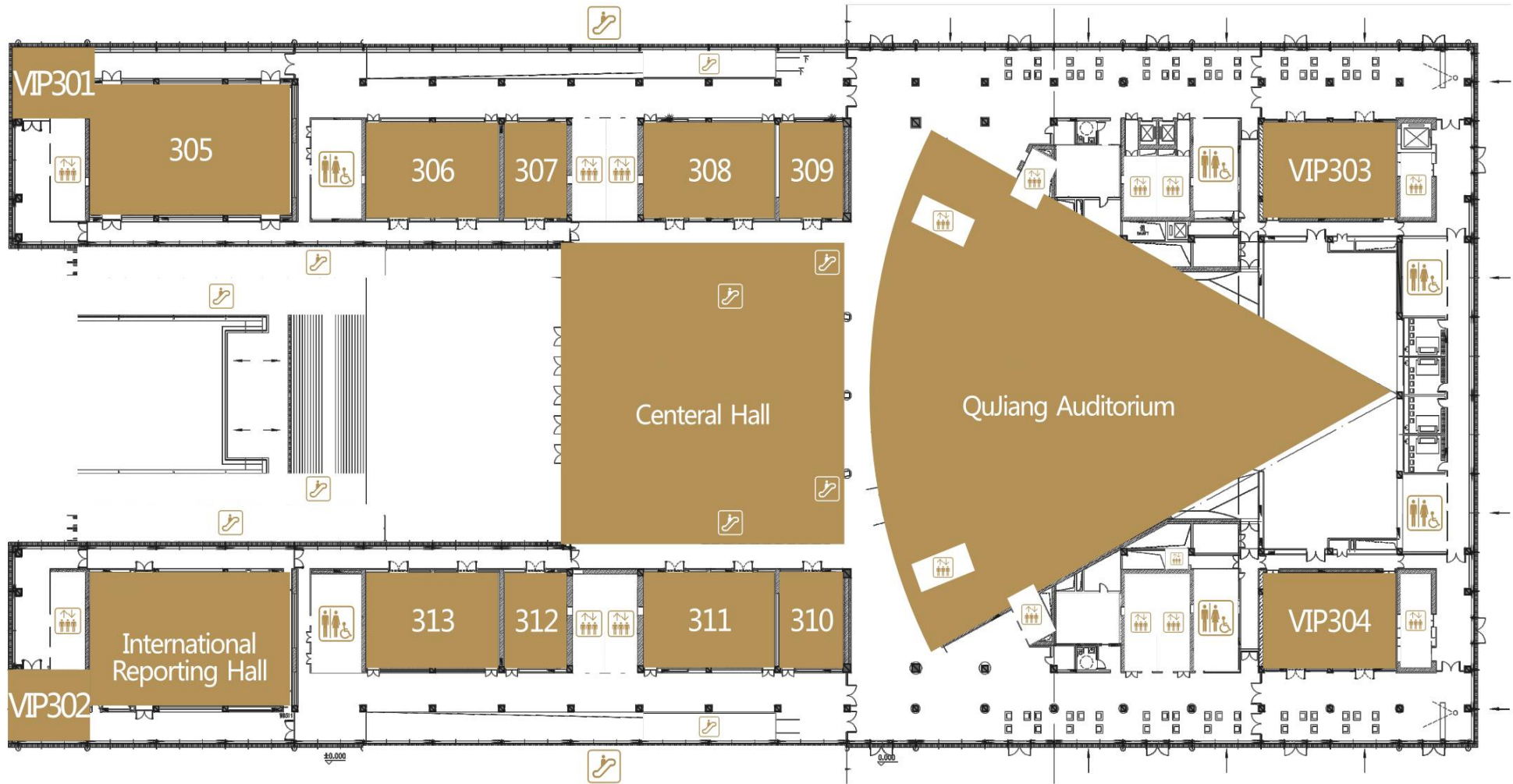
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