ICAM-BM 2024

The 6th International Conference on Additive Manufacturing and Bio-Manufacturing

第六届国际增材制造与生物制造会议

March 29–31

Conference Schedule
会议议程

Day 1 March 29 pm

13:30—14:00 **Opening Ceremony 开幕式** — Gingko Hall
- Guest Speech 嘉宾致辞
- Conference Chair Speech 主席致辞

14:00—14:30 **Group Photo 大会合影**

14:30—16:30 **Plenary Presentations 大会报告** — Gingko Hall

16:30—16:50 **Tea break 茶歇** (Poster Session & Exhibition)

16:50—18:20 **Parallel Sessions 分会场报告**
- SAM01–1 New Process, Technology and Equipment of Additive Manufacturing — Jin Yuan
- SBM01–1 Biomanufacturing of Biomaterials for Tissue Engineering — No.5 Meeting Room
- SBM05–1 3D Cell Printing: Novel Bioinks, Process, Technology, and Equipment — No.6 Meeting Room
- SBM09–1 Biomanufacturing for Orthopedics Application — Bone — No.1 Meeting Room
- SBM04–1 Biomanufacturing for Medical Devices and Clinical Applications — No.8 Meeting Room
- SBM08–1 Bionic Design, Modeling, Simulation and Biomechanics in Biomanufacturing — Zhong Bei

18:30 **Banquet 大会晚宴** — Gingko Hall

Day 2 March 30 am

08:30—10:30 **Plenary Presentations 大会报告** — Gingko Hall

10:30—10:50 **Tea break 茶歇** (Poster Session & Exhibition)

10:50—12:20 **Parallel Sessions 分会场报告**
- SBM07–1 Biomanufacturing with Stem Cells, Organoids and Organ-on-chips — Gingko Hall
- SAM02–1 Design, Modeling and Simulation in Additive Manufacturing — Xi Yuan
- SBM01–2 Biomanufacturing of Biomaterials for Tissue Engineering — No.5 Meeting Room
- SBM05–2 3D Cell Printing: Novel Bioinks, Process, Technology, and Equipment — No.6 Meeting Room
- SBM09–2 Biomanufacturing for Orthopedics Application — Bone — No.1 Meeting Room
- SBM04–2 Biomanufacturing for Medical Devices and Clinical Applications — No.8 Meeting Room
- SBM11–1 AM and BM for Industry and Clinical Applications — No.2 Meeting Room
- SBM08–2 Bionic Design, Modeling, Simulation and Biomechanics in Biomanufacturing — Zhong Bei

12:30—13:30 **Lunch 午餐**

Day 2 March 30 pm

13:30—15:30 **Plenary Presentations 大会报告** — Gingko Hall

15:30—15:50 **Tea break 茶歇** (Poster Session & Exhibition)

15:50—17:55 **Parallel Sessions 分会场报告**
- SBM07–2 Biomanufacturing with Stem Cells, Organoids and Organ-on-chips — Gingko Hall
- SAM03–1 Additive Manufacturing with Metallic, Ceramics, Polymer and Composite Materials — Xi Yuan
- SBM01–3 Biomanufacturing of Biomaterials for Tissue Engineering — No.5 Meeting Room
- SBM05–3 3D Cell Printing: Novel Bioinks, Process, Technology, and Equipment — No.6 Meeting Room
- SBM09–3 Biomanufacturing for Orthopedics Application — Bone — No.1 Meeting Room
- SBM04–3 Biomanufacturing for Medical Devices and Clinical Applications — No.8 Meeting Room
- SBM11–2 AM and BM for Industry and Clinical Applications — No.2 Meeting Room
- SBM08–3 Bionic Design, Modeling, Simulation and Biomechanics in Biomanufacturing — Zhong Bei

Day 3 March 31 am

08:30—10:25 **Parallel Sessions 分会场报告**
- SAM02–2 Design, Modeling and Simulation in Additive Manufacturing — Jin Yuan
- SBM01–4 Biomanufacturing of Biomaterials for Tissue Engineering — No.5 Meeting Room
- SBM05–4 3D Cell Printing: Novel Bioinks, Process, Technology, and Equipment — No.6 Meeting Room
- SBM03–1 Biomanufacturing and Application of in vitro Tumor Model — No.1 Meeting Room
- SBM10–1 Biomanufacturing for Orthopedics Application — Cartilage — No.8 Meeting Room
- SBM06–1 Biomanufacturing for Human Organ Physiopathology Emulation — No.2 Meeting Room
- SBM02–1 Biomanufacturing for Disease Modeling and Drug Testing — Zhong Bei

10:25—10:40 **Tea break 茶歇** (Poster Session & Exhibition)

10:40—12:10 **Parallel Sessions 分会场报告**
- SAM03–2 Additive Manufacturing with Metallic, Ceramics, Polymer and Composite Materials — Jin Yuan
- SBM01–5 Biomanufacturing of Biomaterials for Tissue Engineering — No.5 Meeting Room
- SBM05–5 3D Cell Printing: Novel Bioinks, Process, Technology, and Equipment — No.6 Meeting Room
- SBM03–2 Biomanufacturing and Application of in vitro Tumor Model — No.1 Meeting Room
- SBM10–2 Biomanufacturing for Orthopedics Application — Cartilage — No.8 Meeting Room
- SBM11–3 AM and BM for Industry and Clinical Applications — No.2 Meeting Room
- SBM02–2 Biomanufacturing for Disease Modeling and Drug Testing — Zhong Bei

12:30—13:30 **Lunch 午餐**

Day 3 March 31 pm

13:30—15:25 **Parallel Sessions 分会场报告**
- SAM03–3 Additive Manufacturing with Metallic, Ceramics, Polymer and Composite Materials — Jin Yuan
- SBM01–6 Biomanufacturing of Biomaterials for Tissue Engineering — No.5 Meeting Room
- SBM05–6 3D Cell Printing: Novel Bioinks, Process, Technology, and Equipment — No.6 Meeting Room
- SBM07–3 Biomanufacturing with Stem Cells, Organoids and Organ-on-chips — No.1 Meeting Room

15:25—15:40 **Tea break 茶歇** (Poster Session & Exhibition)

15:40—17:10 **Closing Ceremony 闭幕式** — Jin Yuan

* Subject to actual schedule
以实际日程为准

Beijing Xijiao Hotel
北京西郊宾馆

Venue Arrangement
会场安排

Date	Time	Gingko Hall	Jin Yuan	Xi Yuan	No.5 Meeting Room	No.6 Meeting Room	No.1 Meeting Room	No.8 Meeting Room	No.2 Meeting Room	Zhong Bei
March 29	13:30-16:30	Opening Ceremony								
	16:30-18:30		SAM 01-1		SBM 01-1	SBM 05-1	SBM 09-1	SBM 04-1		SBM 08-1
March 30	8:30-10:30	Plenary Presentations								
	10:50-12:20	SBM 07-1		SAM 02-1	SBM 01-2	SBM 05-2	SBM 09-2	SBM 04-2	SBM 11-1	SBM 08-2
	13:30-15:30	Plenary Presentations								
	15:50-17:55	SBM 07-2		SAM 03-1	SBM 01-3	SBM 05-3	SBM 09-3	SBM 04-3	SBM 11-2	SBM 08-3
March 31	08:30-10:30		SAM 02-2		SBM 01-4	SBM 05-4	SBM 03-1	SBM 10-1	SBM 06-1	SBM 02-1
	10:45-12:15		SAM 03-2		SBM 01-5	SBM 05-5	SBM 03-2	SBM 10-2	SBM 11-3	SBM 02-2
	13:30-15:25		SAM 03-3		SBM 01-6	SBM 05-6	SBM03 03-3			
	15:40-17:10		Closing Ceremony							

Welcome to register online

清華大学 Tsinghua University

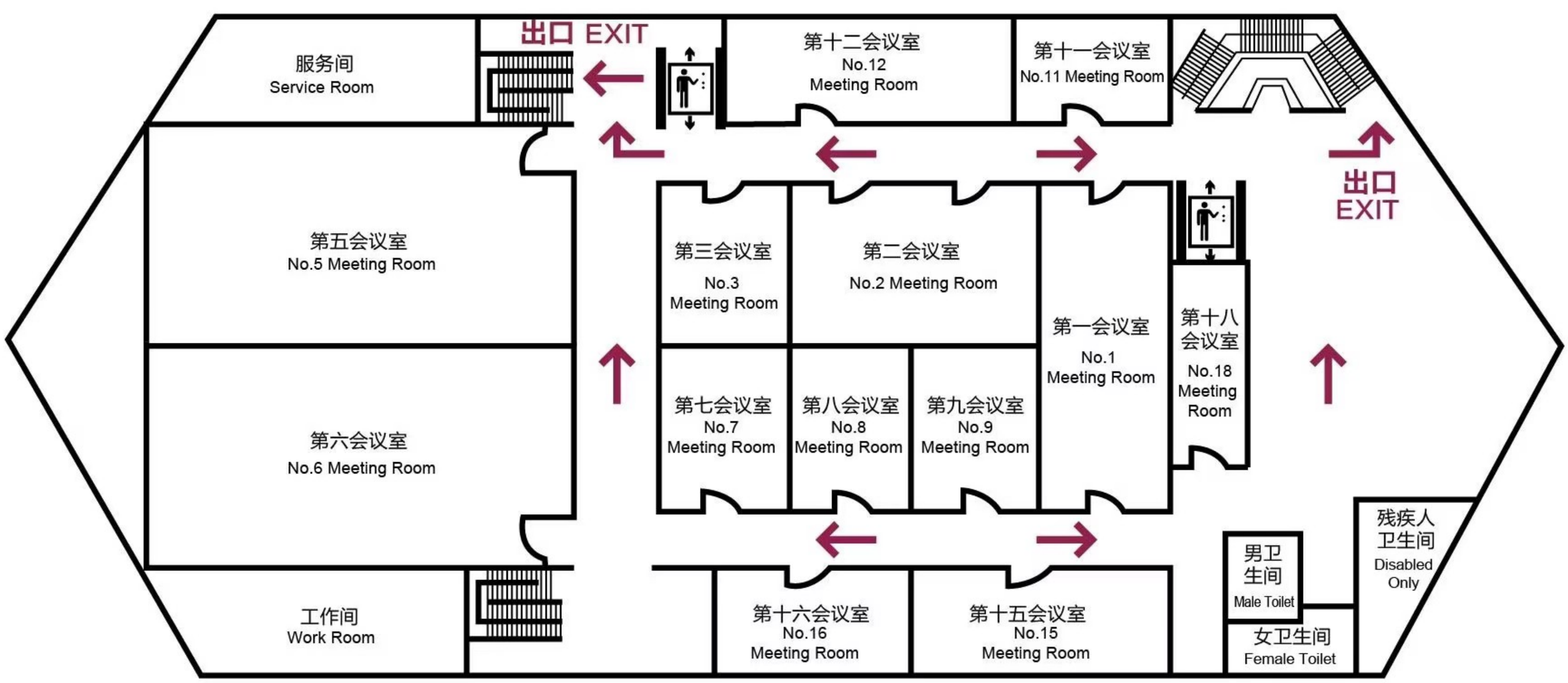
CMES 中国机械工程学会

清華大学出版社 Tsinghua University Press

北京西郊宾馆
XIJIAO HOTEL
BEIJING

安全疏散图
Safety Evacuation Plan

2F



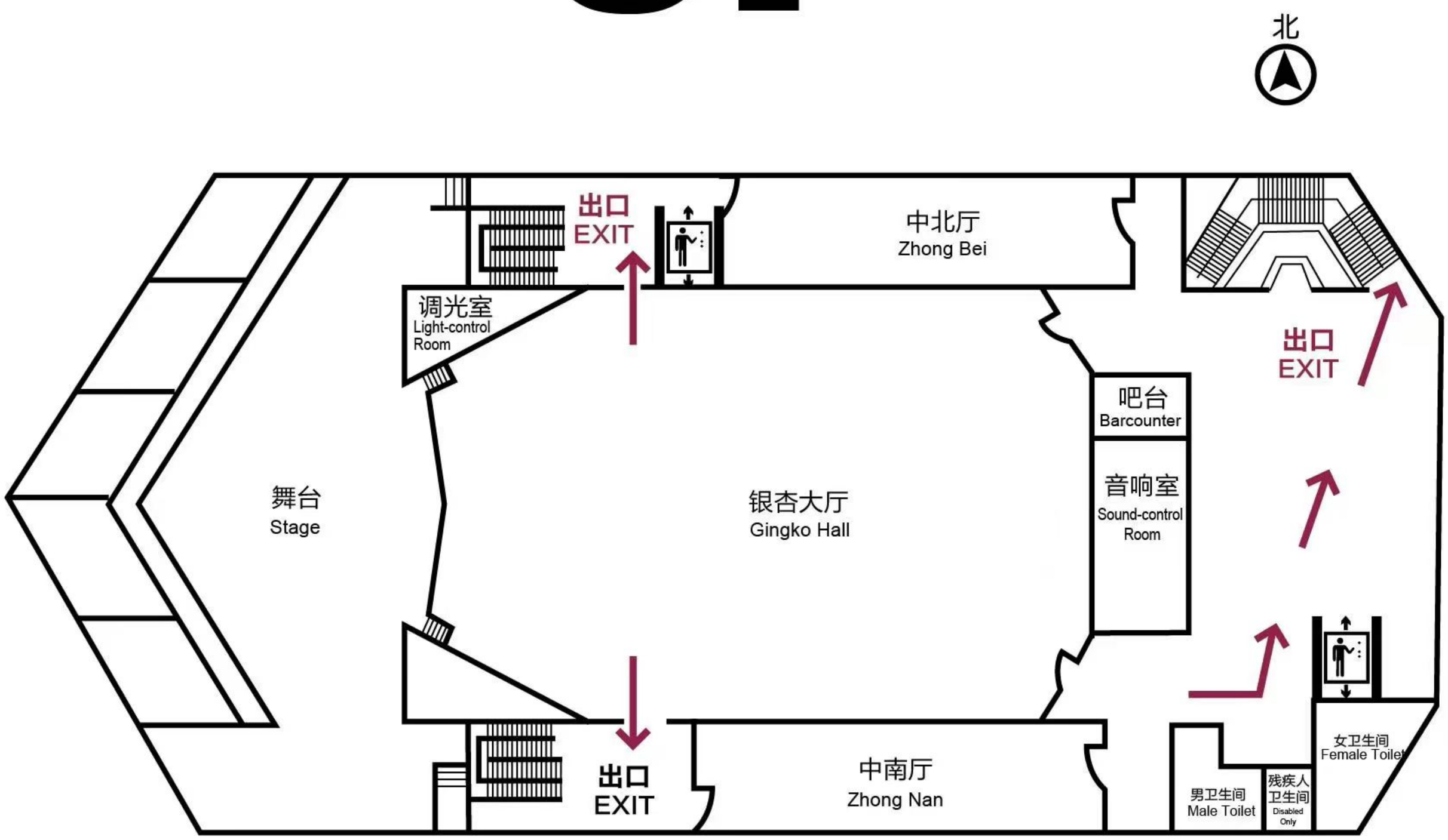
→ 疏散方向
Evacuation direction

× 如遇火警，切勿乘坐电梯疏散
In case of fire, please do not take the elevator.

北京西郊宾馆
XIJIAO HOTEL
BEIJING

安全疏散图
Safety Evacuation Plan

3F



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