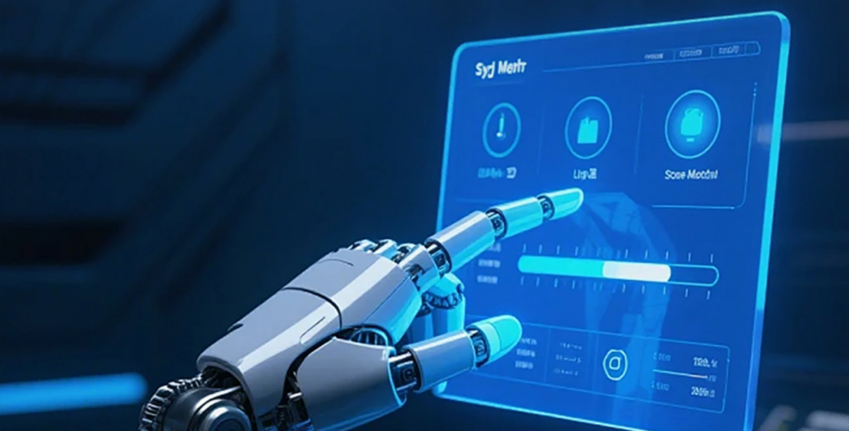
Smart Sensor
Asia

SMART SENSOR ASIA · ROBOTICS

SMART SENSOR ASIA · ROBOTICS



AUDIENCE IDENTITY COMPOSITION

ANALYSIS OF ATTENDEE GROUPS

GEOGRAPHICAL DISTRIBUTION

中国

CHINA

法国

FRANCE

伊朗

IRAN

罗马尼亚

ROMANIA

突尼斯

TUNISIA

英国

UNITED KINGDOM

捷克

CZECH REPUBLIC

泰国

THAILAND

喀麦隆

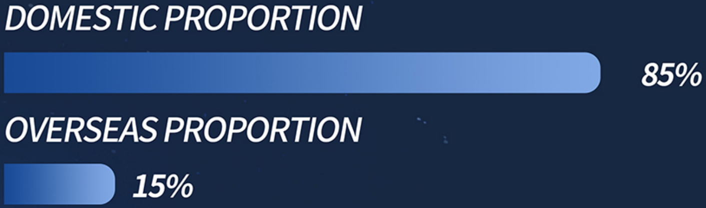
CAMEROON

马来西亚
MALAYSIA

尼泊尔
NEPAL

以色列
ISRAEL

PROPORTION OF ATTENDEES



DOMESTIC PROPORTION

85%

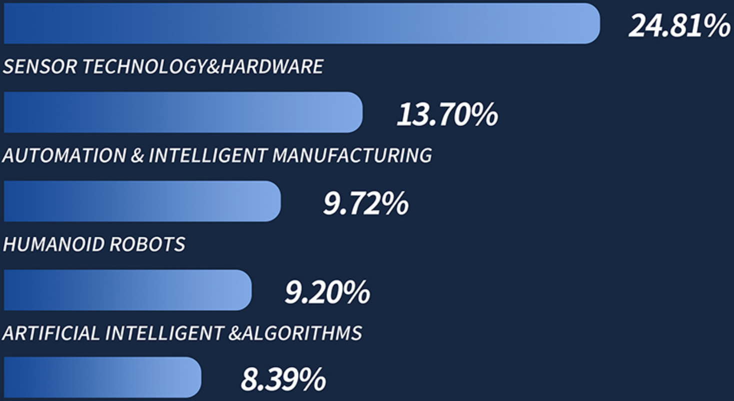
OVERSEAS PROPORTION

15%

CONFERENCE AUDIENCE 350+

AUDIENCE IDENTITY COMPOSITION

INDUSTRY



24.81%

SENSOR TECHNOLOGY&HARDWARE

13.70%

AUTOMATION & INTELLIGENT MANUFACTURING

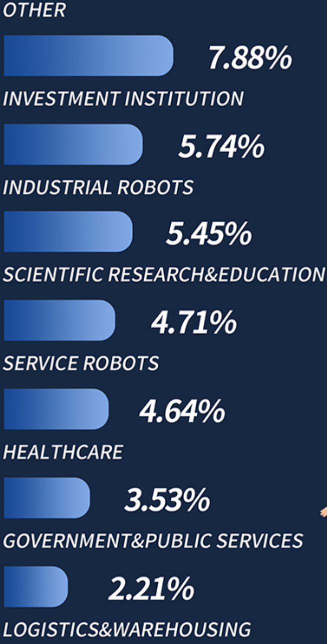
9.72%

HUMANOID ROBOTS

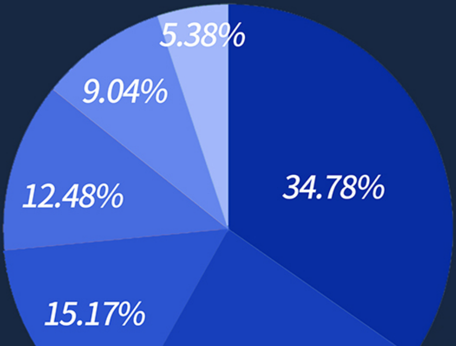
9.20%

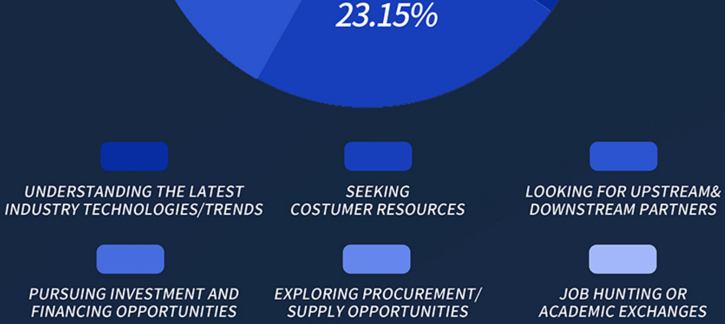
ARTIFICIAL INTELLIGENT &ALGORITHMS

8.39%

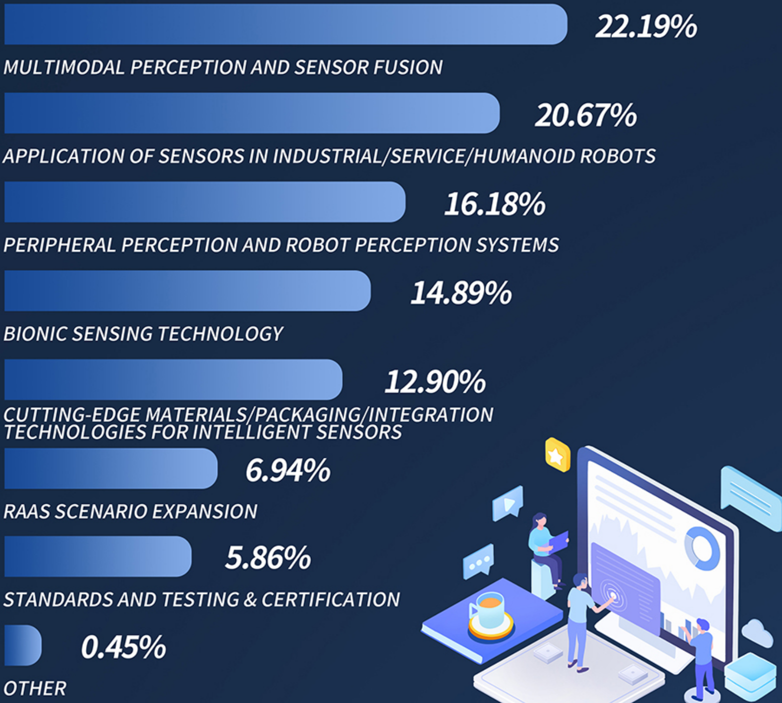


PURPOSE OF AUDIENCE PARTICIPATION

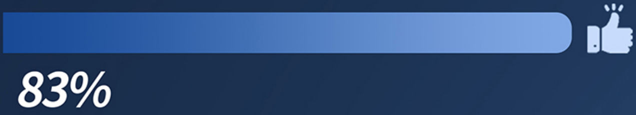




AUDIENCE INTEREST AREAS

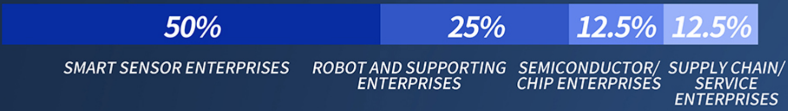


EXHIBITOR SATISFACTION

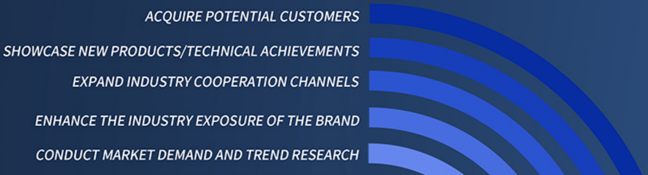


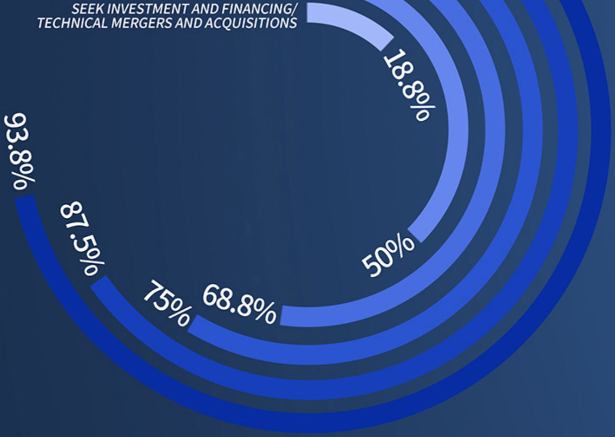
CATEGORY OF EXHIBITOR

CATEGORY OF EXHIBITOR

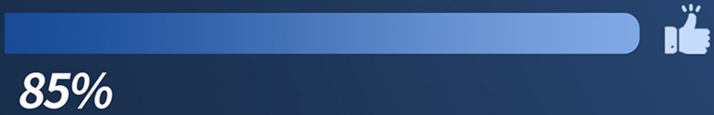


PURPOSE OF EXHIBITORS' PARTICIPATION





EXHIBITOR SATISFACTION



CONFERENCE ATTENDEE FEEDBACK AND SOCIAL EVALUATION

ATTENDEE BUYER REVIEWS

MS. WEN FROM THE BUSINESS SCHOOL DEPARTMENT OF SKYWORTH GROUP:

THE TOPICS OF THIS CONFERENCE ARE PRECISELY FOCUSED ON THE CORE FIELD OF THE INTEGRATION OF INTELLIGENT SENSING AND ROBOTICS. THEY COVER NOT ONLY CUTTING-EDGE TECHNICAL THEORIES SUCH AS MULTIMODAL PERCEPTION, FLEXIBLE SENSING, AND SIX-DIMENSIONAL FORCE SENSING, BUT ALSO SCENARIO-BASED APPLICATION CASES IN INDUSTRIAL MANUFACTURING, MEDICAL CARE, AGRICULTURAL PRODUCTION, ETC., ACHIEVING A BALANCE BETWEEN "TECHNICAL DEPTH" AND "IMPLEMENTATION FEASIBILITY".

MR. SUN, SENSOR ENGINEER FROM THE HARDWARE PLATFORM TECHNOLOGY DEPARTMENT OF VIVO:

THE EXHIBITION AREA LAYOUT, NEGOTIATION AREA SETUP, AND INTERACTIVE SESSION DESIGN AT THE CONFERENCE SITE HAVE CREATED AMPLE COMMUNICATION OPPORTUNITIES FOR BOTH SUPPLY AND DEMAND SIDES. WHETHER IT IS TECHNICAL CONSULTATION, DEMAND MATCHING, OR COOPERATION NEGOTIATION, EXHIBITORS CAN PROVIDE PROFESSIONAL RESPONSES. MOREOVER, MOST ENTERPRISES HAVE BROUGHT PHYSICAL SAMPLES, TEST DATA, AND CASE VIDEOS, WHICH HAVE EFFECTIVELY REDUCED COMMUNICATION COSTS AND IMPROVED COMMUNICATION EFFICIENCY.

GUESTS REVIEWS

PASCAL LORENZ, PROFESSOR AT THE UNIVERSITÉ DE HAUTE-ALSACE, FRANCE: "AS A SCHOLAR WHO HAS LONG FOCUSED ON THE INTERSECTION OF NETWORK ARCHITECTURE AND INTELLIGENT SENSING, I BELIEVE THIS CONFERENCE TRULY ACHIEVES THE INTEGRATION OF 'PROBLEM-ORIENTED APPROACH' AND 'INTERNATIONAL PERSPECTIVE'."

SUTHAT KRONGCHON, PRESIDENT OF THE THAILAND IOT ASSOCIATION: "I GAINED AN IN-DEPTH UNDERSTANDING OF CHINA'S INDUSTRIAL PRACTICES THROUGH THE CONFERENCE AND LOOK FORWARD TO DEEPENING BILATERAL COOPERATION IN THE FUTURE."

RAMZI MAALEI, PROFESSOR AT THE UNIVERSITY OF SFAX, TUNISIA: "AS A SCHOLAR SPECIALIZING IN SENSOR RESEARCH, I HAVE BENEFITED A LOT FROM THIS CONFERENCE. NOT ONLY DID I GET TO HEAR AUTHORITATIVE INTERPRETATIONS OF CUTTING-EDGE FIELDS SUCH AS EMBODIED INTELLIGENCE AND FLEXIBLE SENSING, BUT I ALSO GAINED FIRST-HAND INSIGHTS INTO CHINA'S ADVANCED EXPERIENCE IN SENSOR INDUSTRIALIZATION."

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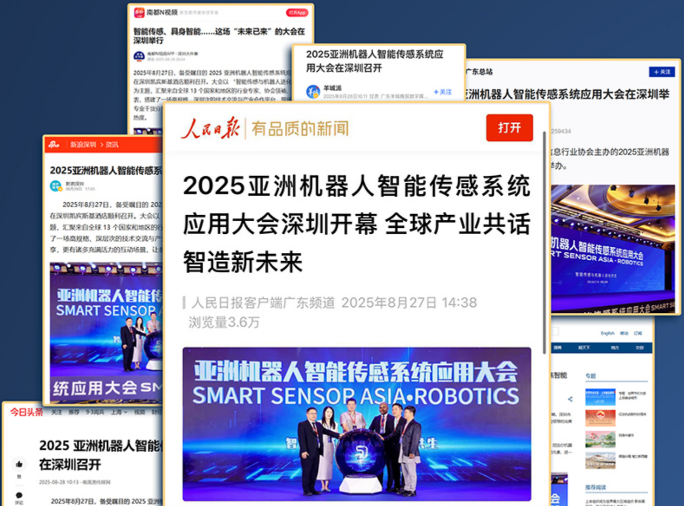
16W+ VIEWS OF VIDEOS



南都N视频

智能传感、具身智能……这场“未来已来”的大会在深圳举行

2025年8月27日，备受瞩目的 2025 亚洲机器人智能传感系统应
在深圳凯宾斯基酒店顺利召开。大会以“智能传感与机器人进化
为主题，汇聚来自全球 13 个国家和地区的行业专家、协会领袖、
表，搭建了一场高规格、深层次的技术交流与产业合作平台
专业干货分
热度。

2025亚洲机器人智能传感系统应用大会在深圳召开

羊城派

广东总站

亚洲机器人智能传感系统应用大会在深圳举

息行业协会主办的2025亚洲机器
举办。

人民日报 | 有品质的新闻

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2025亚洲机器人智能传感系

2025年8月27日，备受瞩目的 202
在深圳凯宾斯基酒店顺利召开。大会以
题，汇聚来自全球 13 个国家和地区的行
了一场高规格、深层次的技术交流与产
享，更有诸多充满活力的互动场景，让

今日头条

2025 亚洲机器人智能
在深圳召开

2025年8月27日，备受瞩目的 2025 亚洲

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宾斯基酒店顺利召开。大会以"智能传感与机器人进化共生"为主题，汇聚来自全球 13 个国家和地区的行业专家、协会领导、企业代表，搭建了一场高规格、深层次的技术交流与产业合作平台。现场不仅有专业干货分享，更有诸多充满活力的互动场景，让参会者沉浸式感受产业热度。

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