



ELECTRONICS SHOW
3. EDYCJA

MIĘDZYNARODOWE TARGI ELEKTRONIKI UŻYTKOWEJ
INTERNATIONAL FAIR FOR CONSUMER ELECTRONICS

PTAK WARSAW EXPO



21-23.06.2024

PARTNER STRATEGICZNY:
STRATEGIC PARTNER:

DREAME

PLAN HALL D / HALL D PLAN



LISTA WYSTAWCÓW
EXHIBITORS LIST

NAZWA	Nr stoiska	NAZWA	Nr stoiska	NAZWA	Nr stoiska	NAZWA	Nr stoiska	NAZWA	Nr stoiska	NAZWA	Nr stoiska	NAZWA	Nr stoiska
ANFU XINWEIJA TECHNOLOGY	D2.40A	DONGGUAN HUIDI	D3.23B	FOSHAN JIUER SQUARE	D2.13B	HUIZHOU KEJINMING ELECTRONIC	D1.18C	NINGBO LONMON ELECTRICAL TECHNOLOGY	D3.23A	SHENZHEN CHENGXIN TECHNOLOGY	D3.33A	SHENZHEN SIYUXING ELECTRONICS	D1.19
ANDA SEAT	D2.10A	INTELLIGENT TECHNOLOGY	D3.23B	INFORMATION TECHNOLOGY	D2.25B	INPRO	D2.02	NINGBO LOVE ELECTRIC APPLIANCE TECHNOLOGY	D2.23C	SHENZHEN ENLE INDUSTRY	D3.24	SHENZHEN SPRITE DIGITAL	D2.39B
ANJI FENGGE FURNITURE	D1.32A	DONGGUAN JIUSHANG ELECTRONLCO	D2.42A	FOSHAN SHUNDE BENZE ELECTRONICS TECHNOLOGY	D2.25C	INPRO	D2.02	NINGBO NEW SPEED ELECTRIC	D2.26A	SHENZHEN ESHINE	D3.32	SHENZHEN SQT ELECTRONICS	D1.05B
ANJI JIFANG FURNITURE	D2.27A	DONGGUAN LESINGER TECHNOLOGY	D2.37C	FOSHAN SHUNDE BENZE ELECTRONICS TECHNOLOGY	D2.32C	IT TECHNOLOGY POLAND	D2.05	NINGBO ONE PLUS TWO COFFEEMACHINE TECH	D2.23A	INTERACTION TECHNOLOGY	D1.25	SHENZHEN SSSUNIS	D3.43A
ANJI LIYU FURNITURE	D2.16B	DONGGUAN LEWE ELECTRONICS	D3.34	FOSHAN SHUNDE YUANJING ZHUOLI MOTOR	D2.32C	JIANGMEN ENG INDUSTRIAL	D3.33C	NINGBO OUSHENG ELECTRIC	D2.23B	SHENZHEN FUJIMOT TECHNOLOGY	D1.25	SHENZHEN TOLEDA DIGITAL	D3.14A
ANYSONIC ELECTRONICS	D1.06B	DONGGUAN LVLUO TECHNOLOGY	D1.18B	FUZHOU ACTION ELECTRONIC APPLIANCE	D3.38	JIANGSU SOHO INTERNATIONAL GROUP CORP.	D2.36A	NINGBO SAPI ELECTRIC APPLIANCE	D2.32A	SHENZHEN GLAZERO TECHNOLOGY	D3.40	VEN-DENS ACCESSORIES LTD	D1.38A
BIGBEN	D1.05D	DONGGUAN NEWMEN ELECTRONICS TECHNOLOGY	D3.31A	GUANGDONG ARCAIR APPLIANCE	D3.27C	JINXUAN ELECTRONICS(SHENZHEN)	D1.14A	NINGBO SHANLUN ELECTRIC APPLIANCE	D2.30B	SHENZHEN GO WEAR TECHNOLOGY	D1.05E	WENZHOU CHARMHOME ELECTRONIC TECHNOLOGY	D3.15B
CAMERON SINO TECHNOLOGY LIMITED	D1.15	DONGGUAN SOONLEADER ELECTRONICS	D2.36C	GUANGDONG HEMINWAY ELECTRONICS	D2.16C	KING CLEAN KINGSSTAR TECHNOLOGIE GMBH	D1.14B	NINGBO SHUAIWEI ELECTRIC APPLIANCE	D2.30B	SHENZHEN GOFUTURE TECHNOLOGY	D3.30	& EXPORT YUCEN HOUSEHOLD	D2.37B
CHANGZHOU SAMKIT ELECTRIC	D2.16A	DONGGUAN TOGRAN ELECTRONICS TECHNOLOGY	D2.20	GUANGDONG HOSTWEIGH ELECTRONIC TECHNOLOGY	D2.44B	KINGSTAR TECHNOLOGIE GMBH	D1.06A	NINGBO SHUAIWEI ELECTRIC APPLIANCE	D2.32C	SHENZHEN JODEWAY TECHNOLOGY	D3.26	YUCEN HOUSEHOLD & EXPORT	D2.37B
COXI BELIAN ELECTRICAL APPLIANCE	D2.29B	DONGGUAN X-POWER TECHNOLOGY	D3.22	GUANGDONG MINGYIXING TECHNOLOGY	D1.36B	MAAN LIMITED	D2.11A	NINGBO XINGBA TRADING	D2.26B	SHENZHEN LINK DREAM TECHNOLOGY	D3.25A	YUCEN HOUSEHOLD & EXPORT	D2.37B
COXI DELANG ELECTRICAL APPLIANCES	D2.29A	DONGGUAN XIAOYU INTELLIGENT TECHNOLOGY	D2.39A	GUANGDONG ZHAONENG TECHNOLOGY	D2.28B	MEISHUN HE ELECTRONIC LIMITED	D2.40B	NINGBO YOUTH ELECTRIC APPLIANCE	D2.34C	SHENZHEN MAXTOP DIGITAL TECHNOLOGY	D2.28C	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
COXI DELANG ELECTRICAL APPLIANCES	D2.29A	DONGGUAN YAXUN ELECTRONIC TECHNOLOGY	D2.21A	GUANGZHOU ANDWAY INTELLIGENT EQUIPMENT	D1.40A	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30B	NINGBO XINGBA TRADING	D2.26B	SHENZHEN MEMO TECHNOLOGY	D1.23	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
COXI GESHINI ELECTRIC APPLIANCE	D1.26B	DONGGUAN YAXUN TELECOM	D2.41A	GUANGZHOU BAYUE ELECTRONIC	D2.46B	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO YOUTH ELECTRIC APPLIANCE	D2.34C	SHENZHEN MLIKANG TECHNOLOGY	D1.32B	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
COXI GESHINI ELECTRIC APPLIANCE	D1.26A	DONGGUAN YAXUN TELECOM	D2.41A	GUANGZHOU HANLE ELECTRICAL INDUSTRIAL	D2.09A	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO YOUTH ELECTRIC APPLIANCE	D2.34C	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
COXI HENGYU ELECTRONICS	D1.46C	EASTER PRINTING & PACKAGING(CHINA)	D3.28	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
COXI LIAN PU ELECTRONIC	D1.26C	ELIUNGA LTD	D3.43B	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
COXI LIAN PU ELECTRONIC	D1.26C	EXC MOBILE POLSKA	D2.14	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
DAIYETEK COMPUTER	D1.31	FAIREN	D2.07A	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
DOONGUAN ANTANNA VISION	D2.40C	FIXED ZONE	D2.15	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
DOLSONMUSE ELECTRONIC	D1.28A	FLY CAT ELECTRICAL	D2.25A	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
DOLSONMUSE ELECTRONIC	D1.28B	FLY SONIC (GUANGZHOU)	D1.13A	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
DONGGUAN BEST TRAVEL ELECTRONICS	D2.38A	FORREX	D2.15	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
DONGGUAN BOCHEN PLASTIC TECHNOLOGY	D2.28A	FLY SONIC (GUANGZHOU)	D1.13A	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
DONGGUAN CHANGXIE TECHNOLOGY	D3.37B	FORREX	D2.15	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
DONGGUAN CITY JIANGHAN ELECTRONICS	D1.18A	FLY SONIC (GUANGZHOU)	D1.13A	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
DONGGUAN FANGBEI ELECTRONICS	D1.07A	FOSHAN DERONG ELECTRICAL APPLIANCE	D1.34B	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
		FOSHAN F2 ELECTRONIC TECHNOLOGY	D1.42A	GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
				GUANGZHOU HAVIT TECHNOLOGY	D1.05C	NANJING TONGBO ELECTRONIC TECHNOLOGY	D1.30C	NINGBO XINGBA TRADING	D2.26B	SHENZHEN NANKIN TECHNOLOGY	D3.27A	YUYAO CITY ESHONG PIPE FITTINGS TECHNOLOGIES	D2.32B
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**ELECTRONICS
SHOW** 3. EDYCJA

MIĘDZYNARODOWE TARGI ELEKTRONIKI UŻYTKOWEJ
INTERNATIONAL FAIR FOR CONSUMER ELECTRONICS

**PTAK
WARSAW
EXPO**



21-23.06.2024

PARTNER STRATEGICZNY:
STRATEGIC PARTNER:

DREAME

HARMONOGRAM KONFERENCJI



HALA D, STUDIO TARGOWE | 12:00 – 14:30

SOBOTA | 22.06.2024

„AI w życiu codziennym”

1. Z jakich przedmiotów/urządzeń elektronicznych najczęściej korzystamy w życiu codziennym i czy AI nam ułatwia życie?

- czy można powiedzieć, że sztuczna inteligencja nas rozleniwia?
- w których krajach AI jest najbardziej rozwinięty jeśli chodzi o elektronikę?
- w jakich urządzeniach zastosowaliśmy po raz pierwszy AI w Polsce?

2. W jakich narzędziach/przedmiotach elektronicznych warto dodawać AI, a kiedy AI się nie sprawdzi?

- czy można powiedzieć, że AI jest nie dla każdego?
- czy w Polsce temat sztucznej inteligencji jest coraz bardziej popularny? Czy jednak nadal się boimy, że zastąpi nas ludzi i niektóre zawody?

3. Problemy jakie stwarza nam sztuczna inteligencja.

- trudno nakłonić użytkowników do korzystania z nowych produktów w których zastosowano AI?
- cena i jeszcze raz cena – to zawsze odstrasza i wpływa na decyzję? A może to nie cena, tylko AI nie jest w Polsce tak popularny jak w Azji?

„Elektro Recykling”

1. Czy użytkownicy nadal mają problem co zrobić z zużytym/zniszczonym sprzętem elektronicznym?

- świadomość bycia eko – czy nadal mamy problem?
- jakie kary prawne za pozostawienie elektro śmieci przy śmietniku?

2. Moda na recykling czy w firmach też ona istnieje? Co dzieje się ze starym sprzętem elektronicznym w firmach?

- jak to wygląda wewnątrz w firmach? Czy każde przedsiębiorstwo ustala swoje zasady czy może jest jeden przepis prawny dla wszystkich?

NIEDZIELA | 23.06.2024

„Nowe rozwiązania elektroniczne z użyciem AI”

1. Czy sztuczna inteligencja napędza rynek?

- czy przy każdym przedmiocie elektronicznym możemy zastosować AI?
- dlaczego sztuczna inteligencja wpływa również na cenę produktu?
- czy AI jest tylko dla młodych użytkowników lub pasjonatów elektroniki? Czy, wręcz przeciwnie AI jest dla wszystkich bo w końcu ma nam ułatwić obsługę i życie?

2. Marketing – owo AI to jest to?

- jak sprzedać produkt z użyciem sztucznej inteligencji? Czy chat GPT nam pomoże?
- czy jest różnica między sprzedażą urządzeń elektronicznych z AI a urządzeniami bez jej zastosowania?
- czy AI to chwilowy trend? I czy warto z niego skorzystać?

„Urządzenie z AI – jak wyglądają w praktyce?”

1. Lodówki od firmy Samsung mają już u siebie w rozwiązaniu ze sztuczną inteligencją, która pokazuje nam na ekranie – jakie przedmioty i ile ich jest w lodówce bez otwierania jej.

- jakie rozwiązania z użyciem AI się przyjmą, a jakie nie?
- co najbardziej zaskakuje użytkowników urządzeń elektronicznych z użyciem AI?

2. Rozwój technologii – najnowsze trendy.

- jakie są najnowsze trendy AI urządzeń elektrycznych?
- czy AI nas zachwyca, przeraża i czy ma wpływ na nasze zachowanie?
- sztuczna inteligencja w nowoczesnych urządzeniach elektrycznych, a psychika człowieka?

„PODSUMOWANIE”

Czy warto korzystać z urządzeń elektronicznych z użyciem AI?

Pytania od publiczności (14:30 - 15:00)

PARTNERZY
KONFERENCJI:



#AgileTechGirl



IRCENTER

prognetics

*Organizator zastrzega sobie prawo do możliwości wprowadzenia zmian w harmonogramie. Program konferencji uaktualniany jest na bieżąco na stronie internetowej targów.

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