Hong Kong Applied Science and Technology Research Institute Company Limited 香港應用科技研究院有限公司

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Technologies

Business Activities

The Hong Kong Applied Science and Technology Research Institute (ASTRI) was founded by the Government of the Hong Kong Special Administrative Region in 2000 with the mission of enhancing Hong Kong's competitiveness in technology-based industries through applied research.

ASTRI's research and development strategic focus covers five areas of applications: Smart City; Financial Technologies; Intelligent Manufacturing; Health Technologies; and Application Specific Integrated Circuits through its mandate as the Hong Kong branch of the Chinese National Engineering Research Centre.

Our core competence in various areas is grouped under five technology divisions, namely Artificial Intelligence and Big Data Analytics; Communications; Cybersecurity, Cryptography and Trusted Technologies; Integrated Circuits and Systems, and IoT and Sensors.

ASTRI seeks to develop technologies that address the needs of industries, institutions and communities in Hong Kong; as well as nurture talents to create economic value and societal impact. To date, ASTRI has transferred almost 750 to the industry and owns nearly 850 patents in the Mainland, the US and other countries.

Affiliates / Subsidiaries

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 副總裁(通訊技術)

業務概況

香港應用科技研究院(應科院)由香港特別行政區政府於2000年成立,其使命是透過應用科技研究,協助發展以科技為基礎的產業,藉此提升香港科技產業的競爭力。應科院的研發策略主要應用於五大範疇,包括智慧城市、金融科技、智能製造、健康技術以及專用集成電路,並設有「國家專用集成電路系統工程技術研究中心香港分中心」。

應科院的主要科技研發領域可歸納於五個技術部門,當中包括:人工智能及大數據、通訊技術、網絡安全、密碼及可信技術、集成電路及系統、物聯網感測技術。

應科院致力研發應對產業、機構和社區需求的技術及培育科研人才,以創造經濟效益和改善民生。至今,應科院已將近750項技術轉移至業界,並同時於中國、美國等地擁有近850項專利技術。

聯營或附屬公司

公司名稱: 應科院科技研究(深圳)有限公司

應科院金融科技有限公司