**(IPICE 2024)**

On August 10, 2024, Dr. Moshayedi gave another keynote address at the 2024 International Conference on Image Processing, Intelligent Control and Computer Engineering

（IPICE 2024）**IPICE 2024 International Conference** in **Fuzhou, China**, focusing on the evolving role of **Electronic Nose (E-Nose)** technology in various industries, particularly in **healthcare** and **environmental monitoring**. The conference offered Dr. Moshayedi the opportunity to **explore the applications** of **E-Nose** technology in diverse fields, from medical diagnostics to food safety. He also had the chance to **visit Fuzhou**, further enriching his global network and gaining new perspectives on the intersection of **technology** and **environmental health**.

(IPICE 2024)

2024年8月10日，穆沙耶迪博士在中国福州举行的IPICE 2024**(2024 International Conference on Image Processing, Intelligent Control and Computer Engineering）**国际会议上发表了主题演讲，重点讨论了电子鼻（E-Nose）技术在各个行业中日益增长的作用，特别是在医疗保健和环境监测领域。此次会议为穆沙耶迪博士提供了一个机会，深入探讨E-Nose技术在医学诊断、食品安全等领域的应用。他还借此机会访问了福州，进一步丰富了全球人脉，并获得了有关技术与环境健康交汇点的新视角。

Two men standing on a stage

Description automatically generatedA group of people standing in a room

Description automatically generatedA group of people sitting at tables in a room

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