



Prof. Dongmin Chen (陳東敏)

Dr. Dongmin Chen is the Executive Director of the Guangdong Songshan Lake Materials Lab. He is an Emeritus Professor at the Institute for Advanced Interdisciplinary Studies, and a co-director of the Center for Emerging Technology Industry Innovation Research, at Peking University. He was the former Director of the Office of Science and Technology Development at Peking University, which oversees university-industrial partnership, university technology licensing, spin-offs, and University Entrepreneurship Education Program. Prof. Chen was a former advisor of WIPO Global Innovation Index. He is also an advisor in innovative economic development of a number of municipal governments in China.

Dr. Chen is a serial entrepreneur and has co-founded two silicon-valley-startups, raised more than 100M USD from top VC firms. He is a partner of Light Capital, an early-stage venture fund. He co-authored more than 100 scientific publications and 150 US and international patents. Dr. Chen is an advisor and a former Associated Editor for the Journal of Applied Physics.

陈东敏教授简介

陈东敏现任广东省松山湖材料实验室常务副主任,松山湖材料实验室产业化委员会主任,松山湖科技发展公司总经理,全面负责实验室创新样板工厂板块的工作,包括评审引进材料领域成果转化落地项目,财政资金自主立项及研发管理,成立种子基金,母基金,风险基金;科技成果价值评估,转移转化,奖励

政策的制定。

陈东敏北京大学北京大学前沿交叉学科研究院教授;北京大学中国创新指数研究中心联席主任;2016-2019 年担任北京大学创新创业学院筹备组长;2012-2016 出任北京大学产业技术研究院院长,科技开发部部长,主持北京大学的产学研工作,同时参与管理与北京大学孵化器合作的种子基金, 天使基金和风险投资基金; 陈东敏教授曾是联合国知识产权组织创新指数研究中心的国际顾问;美国哈佛大学 Rowland 研究院所长顾问委员会成员,任量子器件物理研究室主任十五年;之后担任过中国科学院物理所/北京凝聚态物理国家实验室主任,苏州技术研究院的创始人和执行院长。

陈东敏博士是美国硅谷连环创业者,曾任美国硅谷4-D-S公司的首席科学家,核心技术发明人; 美国硅谷 Miradia Inc 公司创始人和董事 CTO;美国硅谷《华美半导体协会》前会长和荣誉顾问。

陈东敏博士学术专长为 MEMS, RRAM, AI 芯片集成, 大数据与人工智能应用,在国际著名科学杂志发表的文献有~100 篇,拥有 100 多件国际专利;是美国《应用物理周刊》资深顾问和前副主编。