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主要从事机械加工、数学解析、供应链管理、流场分析技术研究, 发表论文50余篇, 其中第一作者以及联系作者SCI及EI论文24篇, 担任SCI期刊审稿人。

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1978-9至1983-2, 中原大学, 机械工程系, 学士

1983-9至1985-7, 逢甲大学 机械工程系研究所, 硕士

1991-9至1996-3, 中原大学, 博士

3. 工作经历:

1987-5至1988-8 美商捷康半导体公司 工程师

1988年9月—1989年7月 荷商中坜飞利浦台湾 工程师

1989-8至1998-11, 南亚技术学院, 讲师

1998-12至2007-10, 南亚技术学院, 副教授

2008-11至2019-2, 南亚技术学院, 教授

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4. 主要教授课程:

传热学, 流体力学, 热力学。计算数值分析

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(2) 发表论文:

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B. 研討會論文

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3. K.Y. Kung, K.W.Huang,H.M. Wee, E. Hong,The grinding process forming quality control for the Inconel alloys, The 55th Annual Conference of Chinese Society for Quality 2019 International Symposium of Quality Management 2019.
4. K.Y. Kung, E. Hong, H.M.Wee,Deterioration item for buyer and vendor collaborative agreement under carbon emissions policy,2019 International Conference of Association for China Economic Studies (ACES), 2019.
5. 孔光源等 二方型阻礙物對流道內流動特性的美學 2016 文史哲與文化藝術學術研討會 中壢
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11. 許政行、孔光源、胡舒毓、郭家全、王軾勛, 不同仰角之突縮突擴管內長氣泡穿透非牛頓流體之研究, 中華民國力學學會第三十六屆全國力學會議, 中央大學 101 年 11 月 16-17 日
12. 許政行、孔光源、楊昇穎, LED晶片排列模式對熱傳效應之影響分析, 中國機械工程學會第二十七屆全國學術研討會 台北市 中華民國九十九年十二月十日、十一日
13. 許政行、胡舒毓、孔光源、陳柏壯、黃文翰, 導電性流體流經收縮平板之邊界層流場分析中國機械工程學會第二十七屆全國學術研討會 台北市 中華民國九十九年十二月十日、十一日
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