

## Author Biography

Name: Jiang  
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### Short Biography:

Dr. Cho-Pei Jiang is deputy head of mechanical department and director of biofabrication division at additive manufacturing center for mass customized production at the National Taipei University of Technology, Taiwan. His work is focused on development of additive manufacturing, metal forming, finite element modeling and testing of novel materials. After defending his Ph.D. in 2003, he spent 4 year as a senior research at Industrial Technology Research Institute (ITRI), Taiwan. His research interest mainly focused on medical device design and novel technology development of additive manufacturing. He collaborated with RIKEN Japan and won the outstanding research award in 2005, and the excellent paper award in 2006. He became an assistant professor in National Formosa University (NFU) in 2007, Associate Professor and Professor in 2011 and 2015, respectively. He won the NFU outstanding industry-academia achievement collaboration award in 2016 and NFU outstanding research award in 2017. He was a visiting professor in The University of Auckland in 2018. Now, he moved to National Taipei University of Technology since February 2019. He organized several international conferences and acted as conference chair for AMBE 2015, AMBE 2017, IWMFT 2018 and AMBE 2019.