


Brief CV

Name	Budig Michael	中文名		
Gender	Male	Title (Pro./Dr.)	Professor	
Position (President...)	Assistant Professor	Country/ Region	Singapore	
University/ Department	Singapore University of Technology and Design / Architecture and Sustainable Design			
Personal Website	NA			
Research Area	Circular design, renewable materials, wood, computational design and fabrication			
Brief introduction of your research experience:				
<p><i>Michael Budig is Assistant Professor in Architecture and Sustainable Design at the Singapore University of Technology and Design (SUTD). His Renewable Architecture Lab revolves around innovative form and construction intelligence. It studies the impact of computational design and fabrication on tectonics and performance of building systems. Main focal areas include composite materials and hybrid systems in combination with renewable materials and wood, flexibility in correlation with resource consumption and the life-span of buildings, and design for tropical climates. He was an affiliate faculty at the Massachusetts Institute of Technology in 2016. Prior to his activities at SUTD he was a senior researcher at the Singapore-ETH Centre's Future Cities Laboratory, and he was teaching and conducting design research with Zaha Hadid and Patrik Schumacher at the University of Applied Arts Vienna and the University of Innsbruck. He was the director of a multi-disciplinary office on architecture, urbanism and design strategies.</i></p>				

*****All the columns need to be filled in.