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Professor Yuan Chen received a bachelor's degree from Tsinghua University and a Ph.D. from Yale University. He was an Assistant and an



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Associate Professor at  
Nanyang Technological  
University Singapore from  
2005 to 2015. He joined the  
University of Sydney in  
2015. His research focuses  
on carbon materials and  
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**Professor Yuan Chen – The  
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and spray drying .

Biopolymer based aerogels  
have also been prepared with  
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Lopes et al. [132]  
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Kun-Shan Chen received a Ph.D. degree in electrical engineering from the University of Texas at Arlington in 1990. From 1992-2014, he was a professor at the National Central University, Taiwan,

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China From 2014-2019, he was with the Institute of Remote Sensing and Digital Earth, Chinese Academy of Sciences, China. ... T. H. Liao, and J. S. Lee ...

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materials were rarely reported as lithium-ion battery anode materials. Thereupon, to excavate their ability in LIBs, a sandwich-like architecture was employed as anode material, in which heterostructured

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