



### **Topic of the Speech:**

Functional 3D Electrospun Materials

### **Professor Bin Ding**

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**Professor Bin Ding** is the Vice Director of Innovation Center for Textile Science and Technology in Donghua University. He has been awarded as “Cheung Kong Scholar” of Ministry of Education of China. Since 2000, Prof. DING has made significant contributions to the controllable fabrication, functionalization and application of electrospun nanofibrous materials.

He has authored and co-authored over 230 peer-reviewed SCI papers published on some prestigious journals such as Nat. Commun., Sci. Adv., Adv. Mater., ACS Nano, Prog. Mater. Sci., etc., edited a Chinese book and two English books, co-edited 12 book chapters, and held over 60 approved innovation patents.

Prof. Ding has served as editor of 4 international academic journals and acted as editorial board member of 4 international academic journals. He has undertaken more than 30 research projects ranging from Ministry of Science and Technology of China, NSFC, Shanghai Municipal Education Commission to industrial community. He has received many precious honors including the Distinguished Achievement Award of The Fiber Society (USA), First Prize of Scientific and Technological Progress of China National Textile and Apparel Council, First Prize of Technical Invention in Shanghai, and Second Prize of Scientific and Technological Progress in Tianjin, etc.