



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

Intelligent Garment Size Recommendation for Heterogeneous Body Types Based on Anthropometric Data

### **Prof. Bingfei Gu**

Zhejiang Sci-Tech University  
China



**Prof. Bingfei Gu** is a Professor and doctoral supervisor, is the vice dean of the College of Fashion at Zhejiang Sci-Tech University. Selected for the Zhejiang Province Leading Talent Young Outstanding Talent Training Program and the University's Teaching and Research Backbone Training Program, and a visiting scholar at the University of Texas at Austin, USA. Engaged in the research and development of fashion digital intelligence technology, wearable products and industrial innovation, has led and participated in more than 10 national and provincial-level scientific research projects, including strategic research and consulting projects of the Chinese Academy of Engineering, National Natural Science Foundation projects, humanities and social sciences projects of the Ministry of Education, later-stage support projects of ethnic theory and policy of the State Ethnic Affairs Commission, and Zhejiang Province Philosophy and Social Sciences Planning projects. More than 70 papers have been published in related fields, among which over 40 are indexed by SCI/SSCI/EI. Five national invention patents have been authorized and three second prizes of provincial and ministerial-level scientific progress awards have been won. She has trained over 30 master's students, guided them to win 5 provincial and ministerial-level awards, and was awarded the title of Provincial outstanding instructor. She serves on the Apparel Professional Committee of Zhejiang Textile Engineering Society and the Youth Editorial Committee of Journal of Textile Research.