

(18:45-19:00)	Associate Professor, Distinguished Professor, Qingdao University/China	A Lightweight MXene-Coated Nonwoven Fabric with Excellent Flame Retardancy, EMI Shielding, and Electrothermal/Photothermal Conversion for Wearable Heater
(19:00-19:15)	, Lecturer, Anhui Polytechnic University/China	Preparation of Porous Carbon Nanofibers by Sacrificial Activation Method and Performances of Supercapacitor Electrode

/ Chairman: , Jiangnan University/China

(09:30-10:10)	, Professor, Shinshu University/Japan	Electromagnetic Shielding Applications of Multi-functional Nanocomposites and CFRP Composite Structures
(10:10-10:50)	, Senior Engineer, Chery New Energy Vehicle Technology Co., Ltd/China	Application of High Performance Composites in Chery New Energy Vehicles
(10:50-11:00)		

/ Chairman: , Jiangnan University/China

(11:00-11:25)	, Professor Nihon University/Japan	3D Printing of High-performance Continuous Carbon Fiber Reinforced Thermoplastics
(11:25-11:50)	, Professor Shizuoka University/Japan	Evaluation of Very High Cycle Fatigue Property of CFRP Laminates by Using Ultrasonic Fatigue Testing Technique
(11:50-12:15)	, Professor, Soochow University/China	A Multi-functional Graphene/Calotropis Gigantea Yarn
(12:15-12:40)	, Professor, Donghua University/China	3D Woven Composites: A Promising Platform for Advanced Multifunctional Structures
(12:40-13:05)	, Senior Engineer, CETC WuHu diamond Aircraft Manufacturing Co., Ltd/China	Composite Materials further Improve the Comprehensive Performance in Electronic Equipment

(18:30-18:45)	, Ph.D, FengCia University/China and Shinshu University/Japan	Processing and Performance Evaluation of High-Strength Thermoplastic Composites
(18:45-19:00)	Ph.D, Anhui Agricultural University/China	Modification and applications of regenerated PET fibers
(19:00-19:15)	, Ph.D, Zhejiang Sci-Tech University/China	Ultrathin,Ultralight, and Anisotropic Ordered Reduced Graphene Oxide Fiber Electromagnetic Interference Shielding Membrane

/ Chairman: , Anhui Polytechnic University/China

(19:15-19:30)	/ Closing Ceremony /Award Presentation
---------------	---

, Associate Professor, Anhui Polytechnic
University

Improving the Adhesion-to-fibers and Film Properties of Corn

, Master, Qingdao University	Naturally Inspired Mxene Modified Three-dimensional Honeycomb Fabric Evaporator Realizes Efficient Seawater Desalination and Salt Collection
, Master, Xinjiang University	Preparation and Analysis of PVP based Carbon/Molybdenum Disulfide Nanofiber Composites
, Master, Xinjiang University	Application of Magnetron Sputtering on Zinc Electrode of Flexible Zinc Air Battery
, Master, Xinjiang University	Flexible Self-supporting Air Cathode for Zinc Air Battery
, Master, Xinjiang University	Preparation and Electrochemical Properties of C/Gas Cathode Materials for Lithium Ion Batteries
, Master, Xinjiang University	Preparation and Properties of Multidimensional SnSb/C/DLC Nanofibers by Atmospheric Pressure PECVD
, Master, Xinjiang University	Effects of Different Adhesives on Electrochemical Properties of Si@C-G Negative Electrode Materials
, Master, Xinjiang University	Preparation and Electrochemical Properties of Polypyridine based Nanofiber Films
Master, Anhui Polytechnic University	Effect of Filaments Diameter on the Mechanical Properties of Wrap Hybrid CFRP
, Master, Anhui Polytechnic University	Preparation and Properties of Multilayer Sound Absorbing Materials based on Waste PPS Filter Materials
, Master, Anhui Polytechnic University	Design of Reinforced Structure on 3D Tubular Composites
, Master, Anhui Polytechnic University	Preparation and Properties of Flame Retardant Polyester/Cotton Blended Fabric by Layer-by-layer Assembly Polyethylenimine/Phytic acid
, Master, Anhui Agricultural University	Study on Microporous Modification and Hydrophilicity of Regenerated Pet Surface
, Master, Anhui Agricultural University	Preparation and Properties of Nano Calcium Carbonate Composite Regenerated PET fiber
, Master, Anhui Agricultural University	Study on Hygroscopic and Calorific Effects of Wool Keratin in Polyacrylonitrile
, Master, Anhui Polytechnic University	Efficient Graft Copolymerization of Glycidyl Methacrylate at Wool Surface
, Master, Anhui Polytechnic University	Cross-linking/Sulfonation to Improve Paste Stability, Adhesion and Film Properties of Corn Starch for Warp Sizing
, Master, Anhui Polytechnic University	Electrospun Flexible Core-sheath PU/PAN/ -CD@Ag Nanofiber Membrane Decorated with ZnO: Enhance the Practical Ability of Semiconduct or Photocatalyst
, Master, Anhui Polytechnic University	Highly Loading TiO ₂ and Au on Flexible Three-dimensional Network (Bacterial Cellulose) for Photoelectric Synergistic Degradation of Tetracycline Hydrochloride under Visible Light Irradiation
, Ph.D, Anhui Agricultural University/China	Preparation of C6 carboxyl cellulose and its adsorption properties for metal ions