



# Engineering Technology Research Center

It plays a good role in improving the center's capability in development research and engineering assessment of organic chemicals waste water treatment and recycling. The center has set up ...

WUST features cutting-edge research in areas such as metallurgy, materials, mechanical engineering, chemical engineering and control technology. It is the ...

The Entrepreneurship and Technology Innovation Center (ETIC) has served as New York Tech's hub for cultivating new businesses, products, and fresh ideas in technology, engineering, and ...

The National Heavy Vehicle Engineering Technology Research Center, located in the center of Jinan High-tech Zone. The north of the project is Hanyu Golden ...

Step into a cutting-edge research and development center, where the future of innovation is being forged. Albany NanoTech is a state-of-the-art campus that brings together industry leaders, ...

Guangdong Provincial Engineering Technology R& D Center for Metal Forming & new Mould Technology was approved by the Department of Science and Technology of Guangdong ...

Through strategic university-industry partnerships, ERCs pursue high-risk, high-payoff research across almost the entire spectrum of technology fields -- ...

2 Chongqing Key Laboratory for Pharmaceutical Metabolism Research, Chongqing Pharmacodynamic Evaluation Engineering Technology Research Center, College of ...

5 National Engineering Technology Research Center for Mobile Ultrasonic Detection 6 National Engineering Laboratory for VOCs Pollution Control Technology and Equipment

The Center is determined to be recognized as a national engineering center of top-level engineering and industry proficiency, a contingent of engineering and ...

The center integrates limited research and industrial resources to conduct key common technology research and development, engineering verification of scientific ...

National & Local Joint Engineering Research Center of Energy-efficient Semiconductor Devices and Materials The National & Local Joint Engineering Research Center of Energy-efficient ...



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National Engineering Research Center for Advanced Rolling Technology (NERCAR) was established at the University of Science & Technology Beijing in 1996. It is ...

Research Projects Web platform for real-time monitoring of ZJZ tunnel. funded by Hong Kong Branch of National Rail Transit Electrification and Automation Engineering Technology ...

NYU Tandon is home to a number of renowned interdisciplinary research centers and institutes developing innovative solutions to society's pressing problems. Faculty and students work ...

This multidisciplinary center brings together faculty members, research scientists and engineers, graduate students and undergraduate students from the Chemistry, Chemical ...

We are working to advance the digital and data-driven methods and tools used to store, access, analyze, and visualize evolving systems" data and models ...

The RTX Technology Research Center serves as the company's innovation hub. Our engineers, scientists and researchers anticipate the discoveries destined ...

The center implements a one-stop operating mechanism including basic research application, product development research, test expanding, technological achievements transfer or ...

National Heavy Vehicle Engineering Technology Research Center by CCDI International Design Consultants has been shortlisted in Dezeen ...

We are working to advance the digital and data-driven methods and tools used to store, access, analyze, and visualize evolving systems" data and models across engineering, acquisition, ...

Engineering Research Center of Network Management Technology for High Speed Railway, Ministry of Education Engineering Research Center of Railway Vehicle Reliability and ...

This type of vaccine is widely used in the prevention and control of infectious diseases. China is dedicated to conducting research on new inactivated vaccines, actively ...

The Engineering Research Centers program was originally developed in 1984 with the mission of removing disparity between academic and industrial engineering applications. In this way, ...

National Engineering Research Center of Optical Instrumentation Approved by the Ministry of Science and Technology, the National Engineering Research Center of Optical ...

2011 Collaborative Innovation Center of Zhejiang Province for Bamboo Resources and Utilization Research



Center of Chinese Torreya Engineering Technology (State Forestry Administration)

Students and faculty who perform research for the NSERC have the opportunity to publish technical reports, and peer-reviewed papers and present ...

The National Engineering Research Center for Remote Sensing Satellite Applications was unveiled in Beijing on September 27, 2022, according to the Aerospace ...

The project's context - The National Heavy Vehicle Engineering and Technology Research Center is located in the center of Jinan High-tech ...

Introduction of ETRC Engineering and Technology Research Center of Comprehensive Utilization of Salt Lake Resources (ETRC) is positioned to research and develop comprehensive ...

The Engineering Research Centers (ERC) program was created in 1984 to bring technology-based industry and universities together in an effort to strengthen the competitive position of ...

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