



Manufacturing of hybrid energy optical fiber for communication base stations

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The U.S. manufacturing industry is evolving at a rapid pace, driven by new technologies, smarter supply chains, and an increasingly dynamic workforce.

Through this award, NIST is investing \$20 million to establish two centers to advance the delivery of AI-based technology solutions to strengthen U.S. manufacturing and cybersecurity for ...

In addition to the associated operational, technological, and strategic advantages for industry, advanced manufacturing creates educational, workforce, and market opportunities. Thus, ...

Manufacturing Day (MFG Day) is an opportunity for manufacturers to highlight what's taking place on factory floors across the country and to energize a future pipeline of skilled workers. ...

The Manufacturing Extension Partnership (MEP) program and the MEP National Network serve small and medium-sized manufacturers across the U.S. and in Puerto Rico through tailored ...

Manufacturing is the backbone of the U.S. economy. From the cars we drive to the electronics we use daily, almost everything we rely on is made in factories across the country. The ...

Numerous provisions in federal law are intended to support manufacturing in the United States. Almost without exception, these provisions define manufacturing as the process of physically transforming ...

The largest manufacturing subsector in the U.S. is chemical manufacturing followed by food, beverage, and tobacco products with computer and electronic products being 3rd.

GAITHERSBURG, Md. -- The U.S. Department of Commerce's National Institute of Standards and Technology (NIST) has awarded over \$1.8 million to 18 small businesses under the ...

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This review of China's Manufacturing Innovation Centers (MICs) describes the status of the country's flagship manufacturing innovation program.

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