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NANJING, China, April 14, 2022 /PRNewswire/ -- InxMed Co., Ltd. announced that IN10018, its focal adhesion kinase (FAK) inhibitor, had been granted with Breakthrough Therapy Designation by the China National Medical Products Administration. This designation is based on the results of a Phase Ib/II clinical trial of IN10018 for platinum-resistant ovarian cancer, with the proposed indication for ...

InxMed FAK Inhibitor IN10018 Received Breakthrough Therapy Designation ...

A renewable electricity generation technology harnesses a naturally existing energy flux, such as wind, sun, heat, or tides, and converts that flux to electricity. Natural phenomena have varying time constants, cycles, and energy densities. To tap these sources of energy, renewable electricity generation technologies must be located where the natural energy flux occurs, unlike conventional ...

Renewable Electricity Generation Technologies - The National Academies ...

This project incorporates unique technological breakthroughs that include innovative sorting and cutting-edge decontamination technologies. <https://www.nextek.org> / <https://www.nextloop.com> Contacts

Breakthrough in Food-Grade Recycled Polypropylene

U.S. Navy weapons developers are examining innovative methods of consolidating electrical power onboard ships to fuel the next generation of naval weapons, sensors, and computing systems.

The Navy's Next-Generation Weapons Have Groundbreaking Power Systems

It will have 24 weeks, subject to a possible 8-week extension, to carry out the investigation and deliver a final report to Mr Kwarteng. Government documents revealed ahead of the phase 1 ...

UK raises alarm over possible 'national security' threat from China ...

The main target of the attack was the Ukrainian military, but it also disrupted wind farms and Internet users in Central Europe, Truss said, citing Britain's National Cyber Security Centre (NCSC).

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