



SpritzPitch

Spin-off universitari, studenti, ricercatori e imprese: speed date al Pedrocchi per un match d'innovazione

Iniziativa realizzata nell'ambito della

J talentweek

Missione dello Spin-off



Stellar Project is a SPACE SMALL ENTEPRISE, offering INNOVATION FOR LIGHT SATELLITES to enable NEW CAPABILITIES with high care to SPACE ENVIRONMENT SUSTAINABILITY.

Our mission is to provide ADVANCED PROPRIETARY TECHNOLOGY in the fields of OPTICAL COMMUNICATION, ON-ORBIT SERVICING and SPACE DEBRIS MITIGATION, filling the gap between large spacecraft and small satellites in the New Space Economy.









Come è nato e come è diventato impresa

Stellar Project was borne in December 2015 emerged from the SYNERGY of cutting-edge university space technology research and forward-thinking entrepreneurs active in the space industry, BLENDING ACADEMIC INNOVATION WITH REAL-WORLD MARKET EXPERTISE to develop groundbreaking solutions.









STELLAR

Sviluppo e relativi impatti

- FREE SPACE OPTICAL COMMUNICATION
 terminals provided to SATELLITES and
 CONSTELLATIONS to implement inter-satellite
 links reducing data latency and improving
 data security.
- In-orbit demonstrations of docking systems satellite In-Orbit Servicing and SPACE DEBRIS CAPTURE
- FRAGMENTATION MODELS provided to ASI in support to space traffic management









Contatti



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Con il contributo di



Con il patrocinio di











In collaborazione con











































