



Discovering new materials for biomedical devices

Understanding the unique properties of a new class of smart materials for developing miniaturized biomedical systems

Innovative methodologies for device manufacturing

Controlling materials' features and identifying the most suitable techniques for producing biomedical devices

Demonstration in real medical applications

Integration in Micro-Electro-Mechanical Systems (MEMS), thus enabling smart devices with diagnostic, prognostic and therapeutic functions

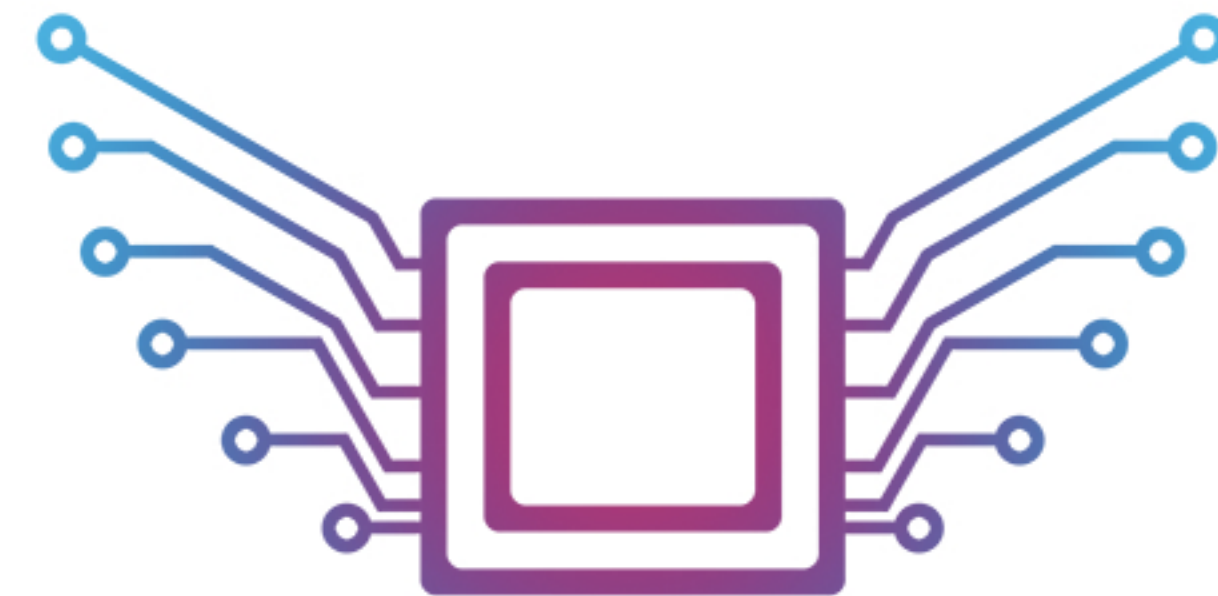
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