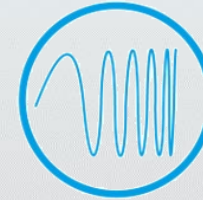# Field Programmable Photonic Gate Arrays for Microwave Photonics
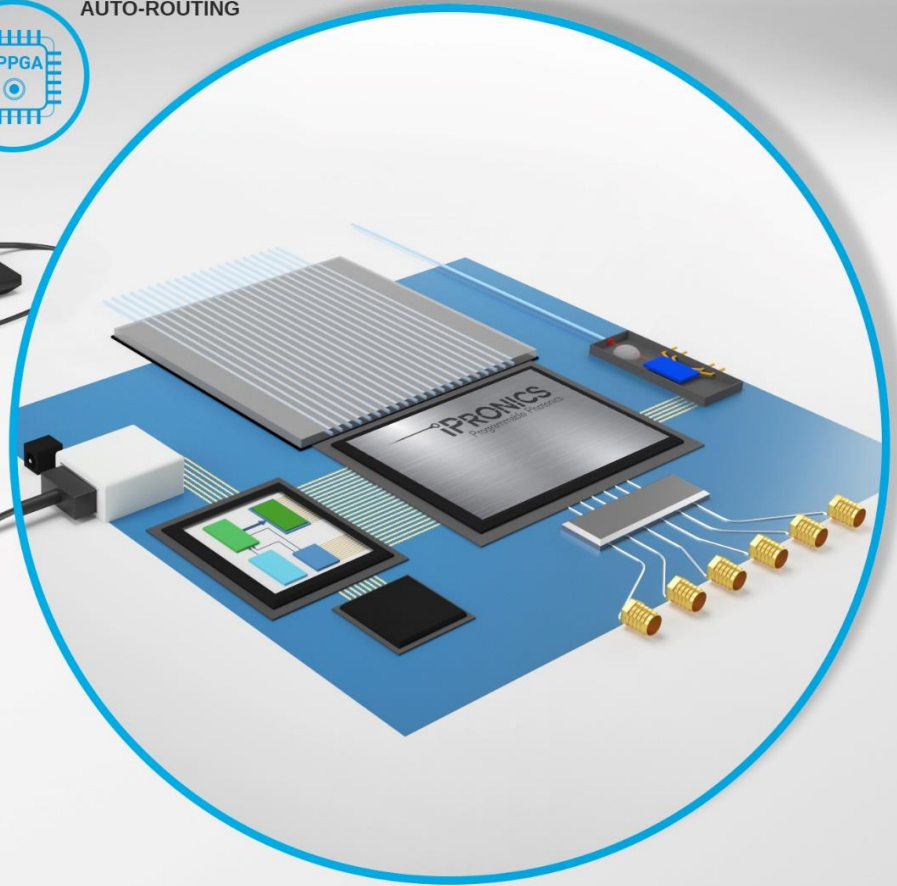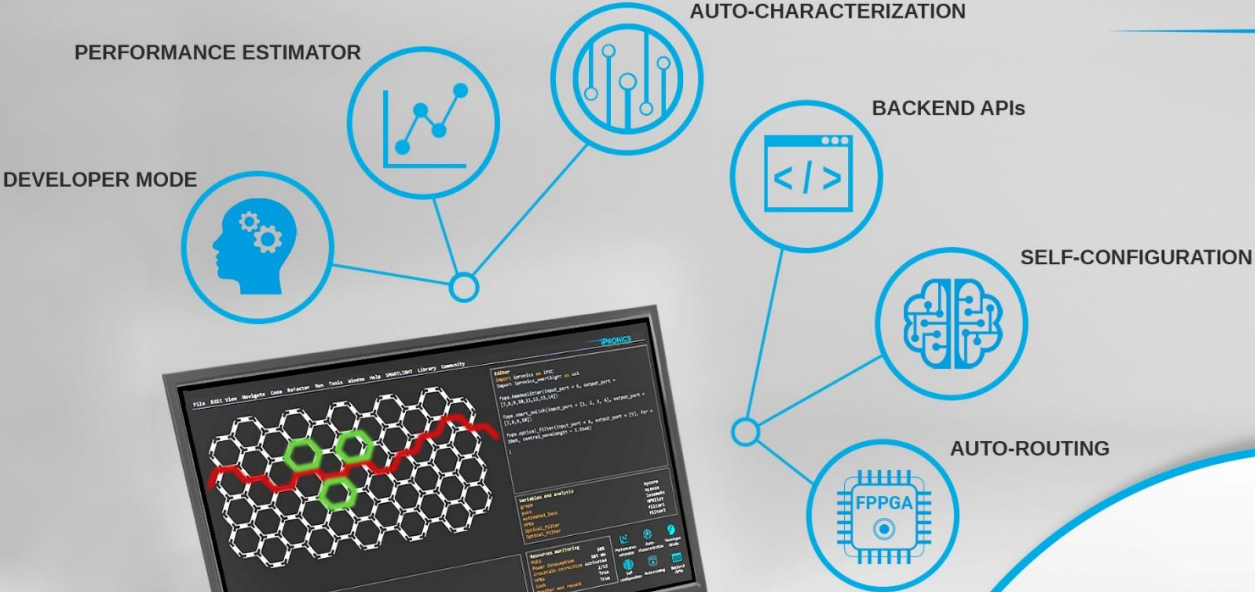
www.ipronics.com

The Problem at Sight

RF Applications that require flexible, faster and power-efficient hardware Interfacing between Optics and Microwaves are constantly emerging.

Programmable Photonics blends unique features to meet these requirements.

iPronics FPPGA

iPronics develops the hardware of a multipurpose photonic processor including a flexible optical core and IP/High-performance blocks.

José Capmany, iPronics, EPIC Online Technology Meeting on Microwave Photonics