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| Name SURNAME: LUCA PALMIERI | |  | |
| Function: | Associate Professor/Project Coordinator | | |
| Institution: | Department of Information Engineering, University of Padova, Italy | | <input type="checkbox"/> Funding Agency <input type="checkbox"/> Programme Manager |
| Email: | luca.palmieri@unipd.it | | |
| Phone: | +39 049 827 7785 | | |
| Division | Optical Fibers and Photonics | | |
| Areas of Expertise: | | | |
| Photonics and optical fibers both for telecommunication and sensing. | | | |
| Short Description of your Institution: | | | |
| <p>The Department of Information Engineering of the University of Padova (UNIPD) promotes and supervises research and teaching activities in several areas, and oversees the Ph.D. School on Information Engineering. The Department is one of the highest earners of income for the University.</p> <p>The Department has more than 90 staff members and approximately 4.000 undergraduate and postgraduate students, more than 90 Ph.D. students and post-doctoral fellows doing research in Information Engineering, including the areas of Electronics, System Theory and Automation, Telecommunications, Photonics, Computer Engineering, Bioengineering, Measurement Techniques, Physics and Operations Research applied to Information Engineering.</p> <p>About 30 administrative and technical staff support the Department's activities. They are divided among administrative offices, the library, secretaries (didactic secretary and the Department head's secretary), educational laboratories services, information technology services, general services, and safety services.</p> | | | |
| Role in the project: | | | |
| Project coordination. Development of the quasi-distributed pressure sensor and participation to the development of the distributed pressure sensor. Collaboration in dissemination and communication activities. | | | |

Date, July 27, 2016