





André Ruza Paulon



Profession

- B.Sc in Computer Science from the [University Prebyterian Mackenzie \(UPM\)](#) 
- M.SC Student in [Control and Automation Systems](#)  at [Federal University of Santa Catarina \(UFSC\)](#) 
- Researcher of the Software/Hardware Integration Lab (LISHA) at UFSC
- [Weekly schedule](#)
- Curriculum vitae([Lattes](#) )

Research Activities

Research Topics

- BioSensors
- Potentiostats
- Wireless Sensor Networks

Current Projects

- EPOS: Embedded Parallel Operating System (1997 -)
- Biosensors: Use of biosensors to monitoring potentially environments (2011-)

Contact

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