

Awards and Prizes:

1. **BEST PAPER AWARD:** Best paper awarded at the INTETAIN 2020 conference.
DOI: [10.1007/978-3-030-76426-5_12](https://doi.org/10.1007/978-3-030-76426-5_12)
TITLE: *Is learning by teaching an effective approach in mixed-reality robotic training systems?;*
YEAR: 2020;
VENUE: 12th International Conference on Intelligent Technologies for Interactive Entertainment (INTETAIN 2020);
ATTACHMENT: *0_intetain20.pdf* | <https://intetain.eai-conferences.org/2020/> (Best Paper Award section, down in the Home page)
2. **BEST PAPER AWARD:** Best paper awarded at the ICCE-BERLIN 2021 conference.
DOI: [10.1109/ICCE-Berlin53567.2021.9719998](https://doi.org/10.1109/ICCE-Berlin53567.2021.9719998)
TITLE: *Assessing the user experience of consumer haptic devices for simulation-based virtual reality;*
YEAR: 2021;
VENUE: 11th IEEE International Conference on Consumer Electronics-Berlin (ICCE-Berlin 2021);
ATTACHMENT: *1_ICCE-Berlin-Best-Paper.pdf*
3. **QUALITY AWARD:** Quality Award assigned by the Board of the DAUIN PhD program, i.e., 3rd Prize for the 2nd year PhD Award Competition 2021;
YEAR: 2021;
ATTACHMENT: *2_award_2ndyr.pdf*

Period Abroad:

NONE

Collaborations with Foreign Institutions:

1. **PARTNER INSTITUTION:** SANTA CLARA University.
DOI: [10.1109/VRW55335.2022.00063](https://doi.org/10.1109/VRW55335.2022.00063)
TITLE: *Bot undercover: On the use of conversational agents to stimulate teacher-students interaction in remote learning;*
YEAR: 2022;
VENUE: IEEE Conference on Virtual Reality (IEEE VR 2022) - 7th Annual Workshop on K-12+ Embodied Learning through Virtual and Augmented Reality (KELVAR);