



ENACT @ RomeCup 2015, Rome, Italy



From 23 to 24 March 2015 the school Leonardo Da Vinci in Rome, Italy, hosted the RomeCup, the excellence of Robotics (<http://romecup.org/>) organised by Fondazione Mondo Digitale: exhibit areas, laboratories, workshops, conferences, and the international robot competition (RoboCup) where artificial intelligence projects developed by schools and universities compete in various categories. More than 3500 students participated in the event, 300 teachers, 60 experts, 150 Robotic prototypes in the 50 stands in the showcase area.

Last year Fondazione Mondo Digitale presented ENACT project objectives during the event, this year ENACT game has been showcased to 150 high school students participating in the workshops (<http://www.mondodigitale.org/files/Programma-RomeCup2015.pdf>) organized during the 3 days event.

Aidvanced, as ENACT project partner and Italian start up in the sector of artificial intelligence, also presented its successful project history during the opening conference together with SpaceExe, Apio, Horus Technology, Behaviour Labs, Cloud Cam, Air Movie Lab, 3D SVS, Robotics 3D.

It was surprising to see how the young students had never thought about the possibility to train and improve their negotiation skills using an online game. The enthusiasm shown by the teachers in the initiative convinced us to involve them in the test of the game that will soon be brought in the schools of Rome for a new trial.