

MOROCCO

Rajaâ Cherkaoui El Moursli

Nuclear physics

Rajaâ Cherkaoui El Moursli is a professor of nuclear physics at the Mohammed V University in Rabat, where she heads a research team for CERN's ATLAS project, having been one of the precursors for Morocco's participation in this experiment. She received the L'Oréal-UNESCO Award for Women in Science in 2015. She has succeeded in raising the level of scientific research, setting up several masters, in particular the first Master in Medical Physics in Morocco.

She is a member of the Hassan II Academy of Science and Technology, the African Academy of Sciences, the World Academy of Sciences (TWAS). She has been appointed a Member of the Management Board of the National Center for Nuclear Energy, Science and Technology and the Moroccan Agency for Nuclear and Radiological Safety and Security.

She is assigned as a member of the International Awards Jury in the Physical Sciences for the L'Oréal-UNESCO Awards for Women in Science and the jury for the L'Oréal-UNESCO regional grants.