



Tuesday November 12th, 2019

Playing Chess Against a Computer

Mr Mohamed MELLAH – Ph.D. Student in
Mathematics & International Chess Player

13H00-14H30

Library Room

Description

This type of contests is usually designed to serve as an educational exercise with an objective giving participants experience in securing a machine, as well as conducting and reacting to the sort of attacks found in the real world. The focus areas that CTF competitions tend to measure are vulnerability discovery, exploit creation, toolkit creation, and operational tradecraft.

Prerequisites

- Security knowledge is recommended for students who want to participate.
- All students from L2 to PhD can participate.