

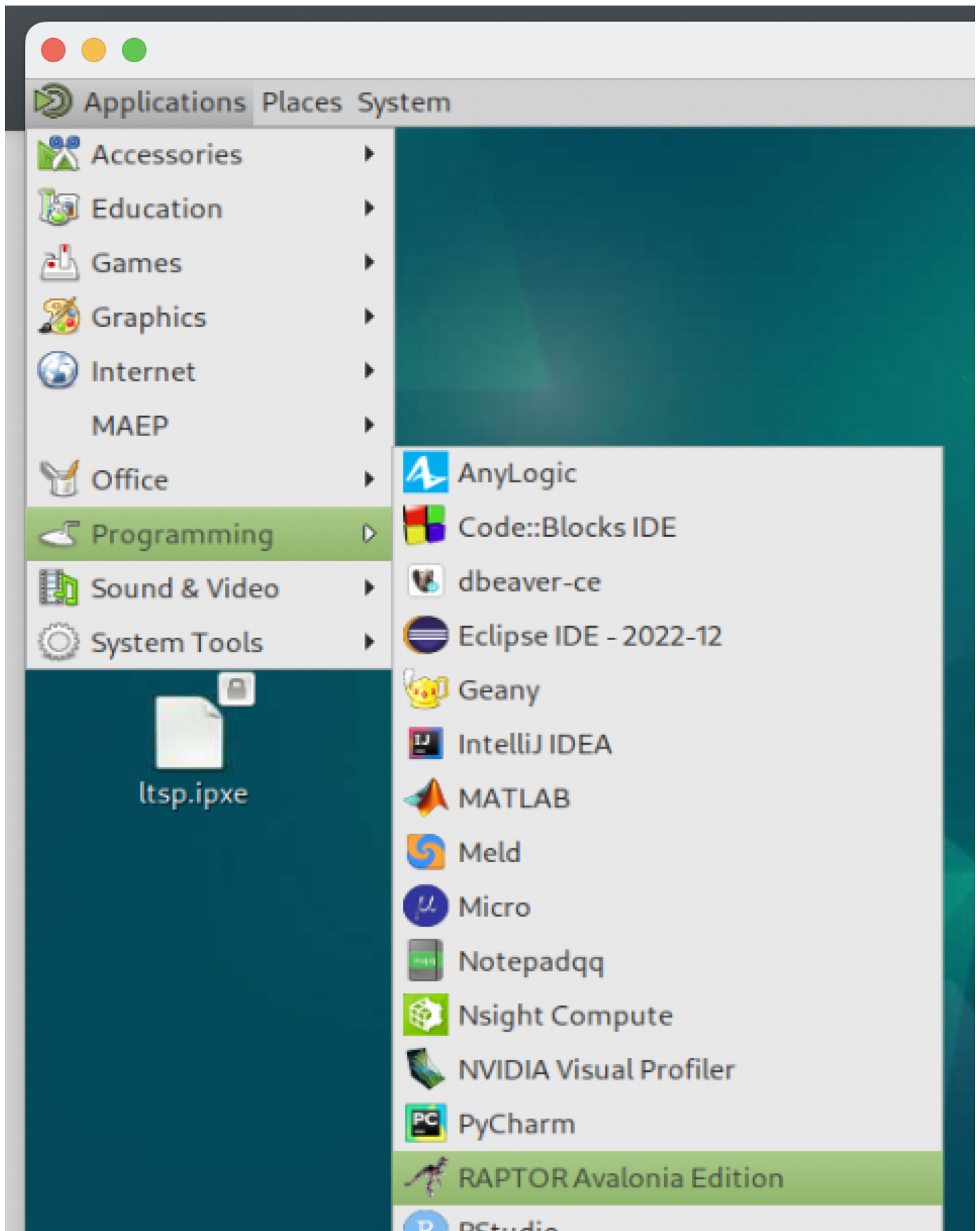
COMP1400

Raptor is used by COMP1400. It is available on all the machines in computer science labs. Also can be used remotely using NoMachine Client.

Students can download the tool on their machines([Raptor](#)).

RAPTOR is a flowchart-based programming environment, designed specifically to help students visualize their algorithms and avoid syntactic baggage. RAPTOR programs are created visually and executed visually by tracing the execution through the flowchart. Required syntax is kept to a minimum. Students prefer using flowcharts to express their algorithms and are more successful in creating algorithms using RAPTOR than using a traditional language or writing flowcharts without [Raptor](#).

How to access Delta and using NoMachine Client



RAPTOR Avalonia Edition runs on MAC and Linux, More information is available on the landing page of the RAPTOR website.

