

Quantum Computing and Cryptography - 03: Complex Numbers on a Plane

NANOMODULE

Abhishek Parakh - September 26, 2018

Outcomes

Evaluate and Synthesize

Students will be able to change back and forth between Cartesian and polar representations.

Apply and Analyze

Students will be able to demonstrate complex numbers using polar representations and plot them on the complex plane.

Evaluate and Synthesize

Students will be able to implement programs that convert between Cartesian and polar representations.

Apply and Analyze

Students will be able to demonstrate complex numbers as Cartesian coordinates and plot them on the complex plane.

Content

Notes

For solutions please contact Dr. Abhishek Parakh at aparakh@unomaha.edu.