Module 4: Uniform Plane Wave
Lecture 27: Representation of States of Polarization

Objectives

In this course you will learn the following

- Representation of states of polarization.
- Poincare sphere for representing different states of polarization.
- Power efficiency between different states of exchange polarization.
- Strokes parameters for Wave Polarization.
Click here to see an interactive visualization: Applet 4.1
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Lecture 27 : Representation of States of Polarization

Recap

In this course you have learnt the following

- Representation of states of polarization.
- Poincare sphere for representing different states of polarization.
- Power efficiency between different states of exchange polarization.
- Strokes parameters for Wave Polarization.