RSoft Application: Graphene-Based Electro-Optic Nano-Modulator

Overview

*A a c - ca c a
Ja a a
a -ba a .
G a , c a a
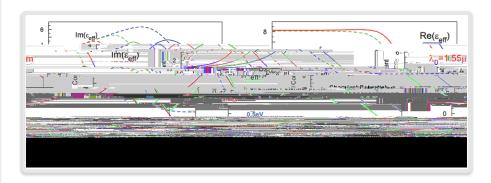a c c, a
a a c c
a ca a .*

The Challenge

Figure 1. Graphene optical constant versus wavelength and chemical potentials computed in the RSoft tools

The Solution