Optical antennas on substrates and waveguides
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Gold Disk $\alpha^S$-Tensor Elements

To complement our report in Sec. 8.3 of elements of $|\alpha^S|$ at one wavelength and as a logarithmic color scale for the Au nanodisk on a Si substrate, here we report the superpolarizability tensor element amplitude and phase versus wavelength in Fig.C.1.
Figure C.1: Elements of the $\alpha^S$-tensor of a gold cylinder with 180 nm diameter and 80 nm height.