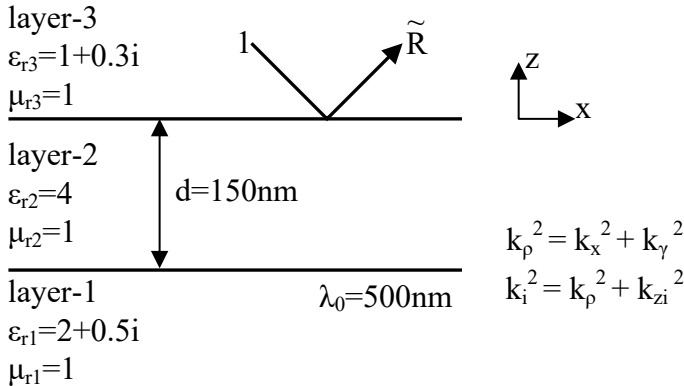


Layered geometry analyzed with the default entries:



Info for general layered media:

- 1) The length of the permittivity vector is used to determine number of layers (N).
- 2) Thickness values start from layer-2 and end at layer-(N-1).
- 3) k_y is a single, complex wavenumber value of the y-component of the wavevector.
- 4) Instead of a number ***au** ***ag** or ***al** can be used as entries in the permittivities vector, which copies corresponding permittivity values shown in the box on the upper right corner.
- 5) The search line for the singularities can be moved on the complex k_x plane by changing the imaginary part, which can be useful when finding singularities with a high imaginary part.

A.A. Jan. 2020, Edirne.