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USING MATLAB TOOLS
FOR SIMULATION OF
THE OPTICAL
TRANSMISSION

MEDIUM Filip Čertík

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Affiliation Abstract The

paper presents a

design and simulation

of the optical path

which include linear

and nonlinear effects

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OSCAR: A MATLAB based package to simulate realistic ...

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Waveguide (optics) - Wikipedia

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For starters, for the initial electric field, I will have the plane wave x object. The plane wave will be formulated with the following equation: $\exp(i k_x x) \exp(i k_y y)$. How do I obtain x, y, k_x , k_y , and the angle of the beam?

Create 2-D plane wave from specific angle - MATLAB Answers ...

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