Matlab Code For Fiber Bragg Grating

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OptiSystem's Cpp Component, similar in operation to the MATLAB Component, allows users to create their own custom components. These are written in C++ and …

Sensors | Free Full-Text | Optical Fiber Ball Resonator ...

Oct 10, 2021 · Optical fiber ball resonators based on single-mode fibers in the infrared

range are an emerging technology for
refractive index sensing and biosensing. These
devices are easy and rapid to fabricate using a
CO_2 laser splicer and yield a very low finesse
reflection spectrum with a quasi-random
pattern. In addition, they can be functionalized
for biosensing by using a thin-film sputtering
method.

GISAXS - Cornell University

A fiber is the dual system to a thin film, however, it should be kept in mind that fiber diffration is a transmission experiment andwell described within the kinematicapproximation, while GISAXS works inreflection geometry, and reflection-refractioneffects have to be included for a properinterpretation of the scattering patterns.

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