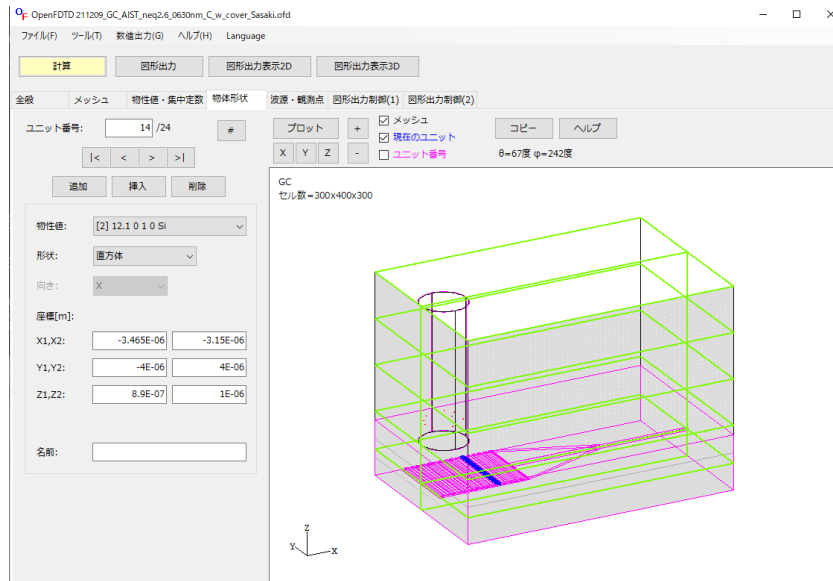# Objective

光ファイバーからグレーティングカプラに光を入射するシミュレーションを行う。

Key findings
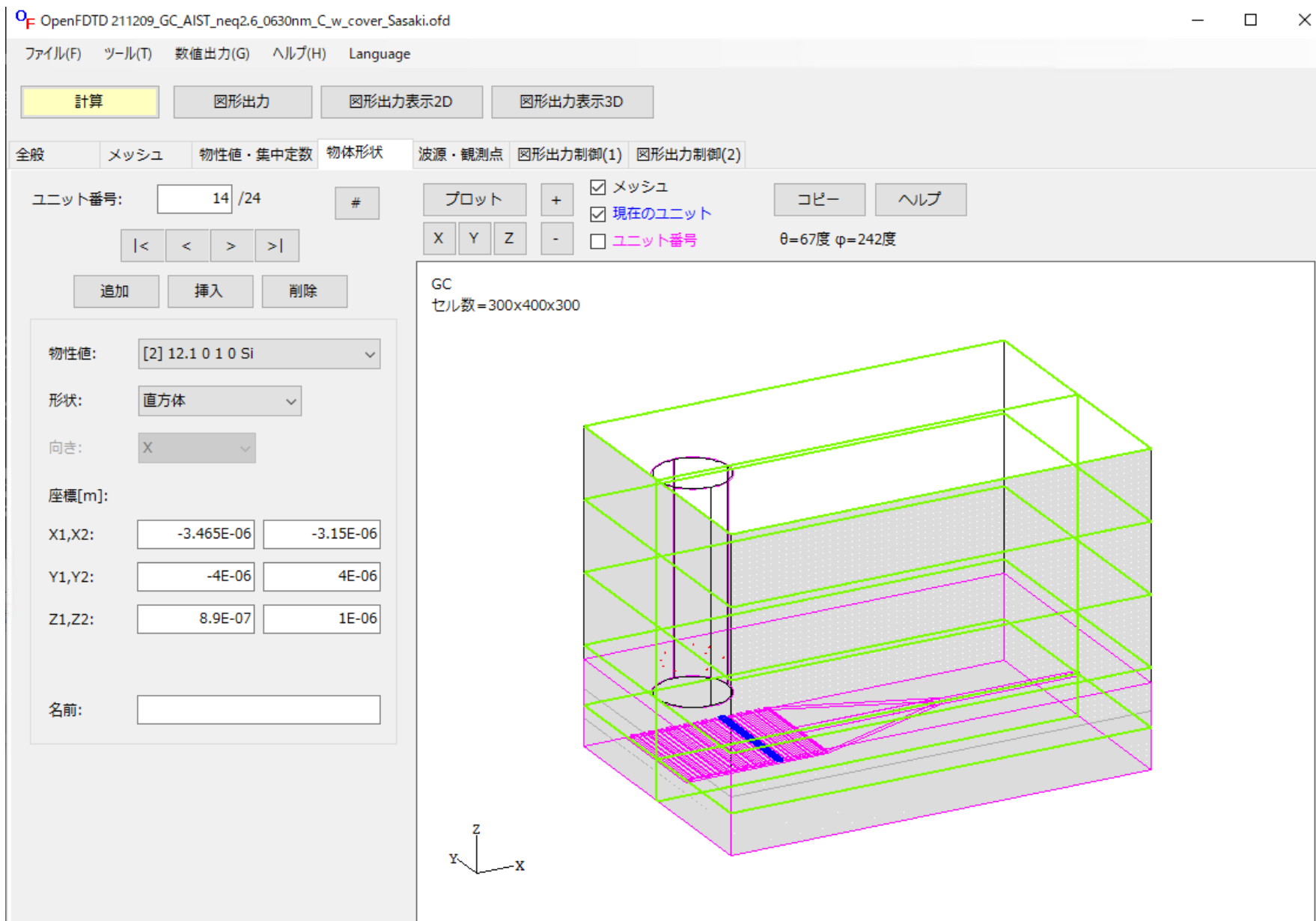
Approach

Next action

考えます

Key findings

Key findings

コマンド プロンプト - ofd.exe -solver 211209_GC_AIST_neq2.6_0630nm_C_w_cover_Sasaki.ofd

```
Output filesize  = 3332 [MB]
ABC = Mur-1st
Dt[sec] = 6.0900e-17, Tw[sec] = 2.6692e-15, Tw/Dt = 43.829
Iterations = 10000, Convergence = 1.000e-03
=== iteration start ===
    step    <E>       <H>
       0 0.000022 0.000000
^C
C:\Users\fdtd\Downloads\OpenFDTD_Sasaki\OpenFDTD>ofd.exe -solver 211209_GC_AIST_neq2.6_0630nm_C_w_cover_Sasaki.ofd
<< OpenFDTD (CPU+OpenMP) Ver.2.6.0 >>>
Thread = 1, Process = 1
Tue Dec 21 14:38:56 2021
Title = GC
Source = feed
Cells = 300 x 400 x 300 = 36000000
No. of Materials = 5
No. of Geometries = 24
No. of Feeds     = 19
No. of Points    = 0
No. of Freq.s (1) = 2
No. of Freq.s (2) = 2
CPU Memory size   = 4433 [MB]
Output filesize   = 3332 [MB]
ABC = Mur-1st
Dt[sec] = 6.0900e-17, Tw[sec] = 2.6692e-15, Tw/Dt = 43.829
Iterations = 10000, Convergence = 1.000e-03
=== iteration start ===
    step    <E>       <H>
       0 0.000022 0.000000
```

バッチ処理を行うとなぜか
CPUで処理が始まる