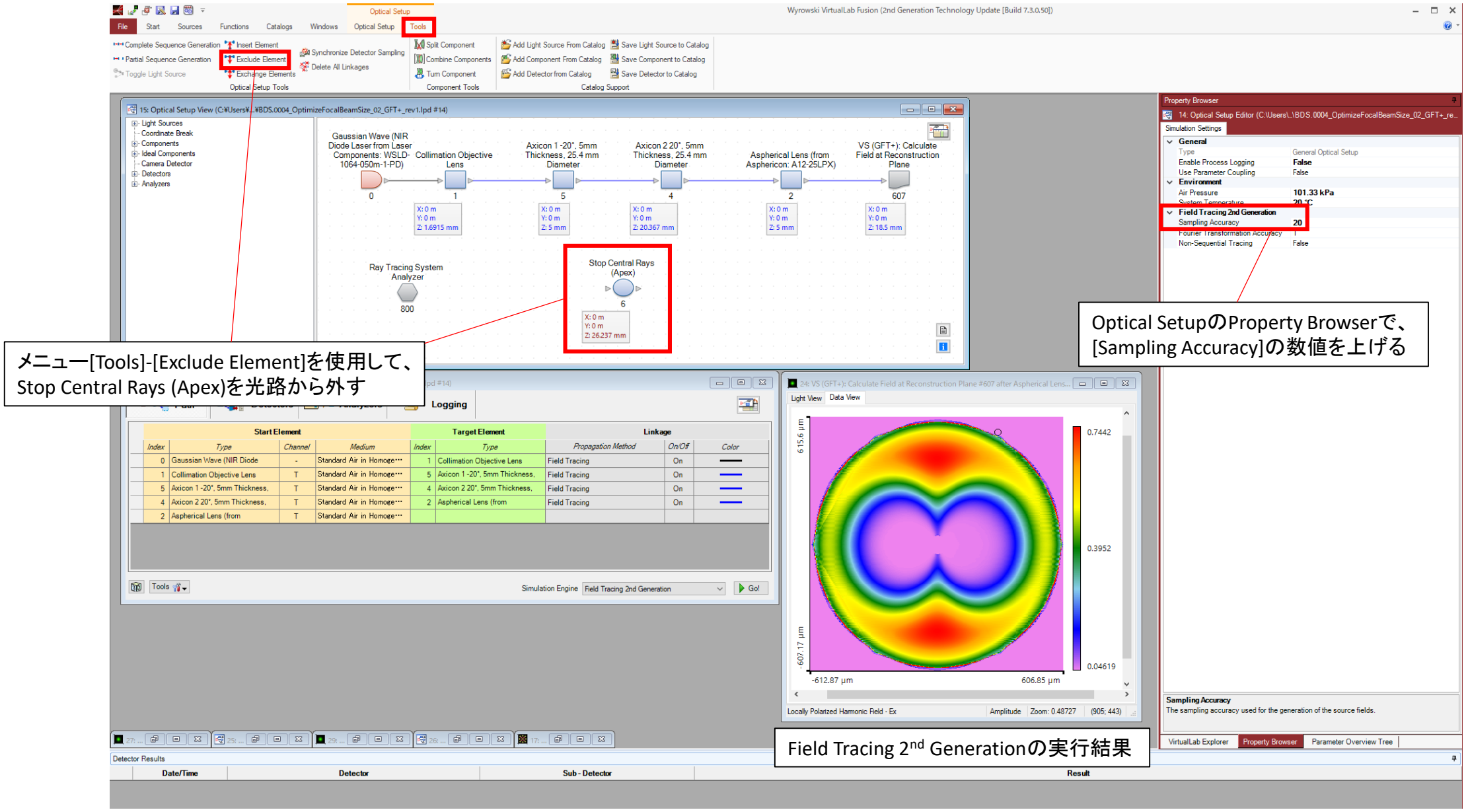


メニュー[Tools]-[Exclude Element]を使用して、
Stop Central Rays (Apex)を光路から外す

Optical SetupのProperty Browserで、
[Sampling Accuracy]の数値を上げる

Field Tracing 2nd Generationの実行結果

Wyrowski VirtualLab Fusion (2nd Generation Technology Update [Build 7.3.1.5])

Harmonic Field

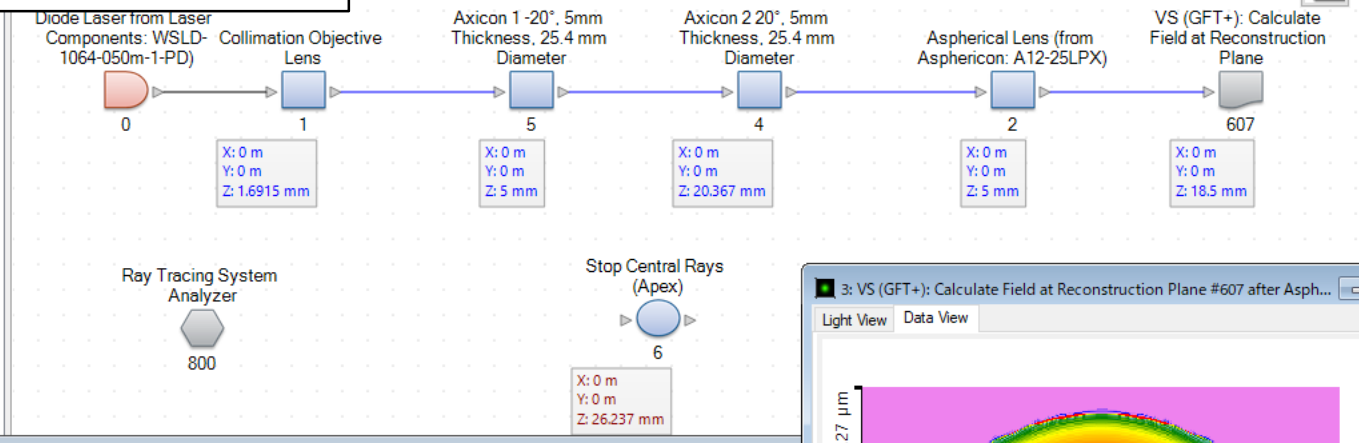
File | Start | Sources | Functions | Catalogs | Windows | View | Manipulations | Propagations | Detectors

E-Field | Field Quantity | Polarization | Interpolated View | Reverse Rainbow | User-Defined Scaling | Selection Based Scaling | Show Legend | Show Spherical Phase Factor | Hide Phase Artifacts | Value Scaling | Rectangle Marker | Show Rectangle Marker | Show Line Marker | Show Point Marker | Selection | Selection Tools | Zoom In | Zoom Out | Show All | Zoom Into Selection | True To Physical Scale | Zoom & Aspect Ratio | Copy View to Clipboard | Copy View Settings | Copy

Reverse Rainbow、User-Defined Scaling に変更

2: Optical Setup View (C:¥Users¥...¥BDS.000

- Light Sources
- Coordinate Break
- Components
- Ideal Components
- Camera Detector
- Detectors
- Analyzers



1: Optical Setup Editor (C:¥Users¥...¥BDS.0004_OptimizeFocalBeamSize_02_GFT+_rev1.lpd #1)

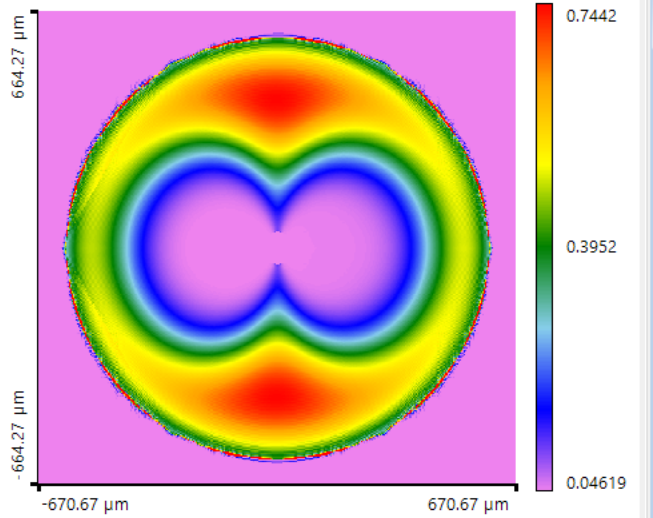
Path | Detectors | Analyzers | Logging

	Start Element			Target Element		Linkage	
Index	Type	Channel	Medium	Index	Type	Propagation Method	On/C
0	Gaussian Wave (NIR Diode	-	Standard Air in Homoge···	1	Collimation Objective Lens	Field Tracing	On
1	Collimation Objective Lens	T	Standard Air in Homoge···	5	Axicon 1 -20°, 5mm Thickness,	Field Tracing	On
5	Axicon 1 -20°, 5mm Thickness,	T	Standard Air in Homoge···	4	Axicon 2 20°, 5mm Thickness,	Field Tracing	On
4	Axicon 2 20°, 5mm Thickness, 25.4 mm Diameter	T	Standard Air in Homogeneous Medium	2	Aspherical Lens (from Aspheric: A12-25LPX)	Field Tracing	On
2	Aspherical Lens (from	T	Standard Air in Homoge···				

Tools | Simulation Engine: Field Tracing 2nd Generation

3: VS (GFT+): Calculate Field at Reconstruction Plane #607 after Asph...

Light View | Data View



Locally Polarized Harmonic Field - Ex | Amplitude | Zoom: 0.38122 | (905; 445)

次のようにスケーリングを変更

Property Browser

3: VS (GFT+): Calculate Field at Reconstruction Plane #607 after Aspherical...

Data | View | Point Manipulation

General	
Window Size	**513, 519**
Coordinates	
Fixation of Location	**Bottom Left**
Shown Coordinates	Both
Displayed Vectorial Component of Field	
Vectorial Component	**Ex**
Norm and Power	
Norm of Whole Component	52185
Power of Whole Component	306.55 pW
Power of Whole Field	306.62 pW
Profile Line	
Display Profile Line	**False**
Selection	
Display Selection Marker	**False**
Color Palette	**Reverse Rainbow**
Max	**0.7442**
Min	**0.04619**
Value Range	**User-Defined Scaling**
View	
Field Quantity	**Amplitude**
Interpolated View	**False**
Zoom	
Aspect Ratio	**True to Physical Scale**
Zoom Factor X	**0.39558**
Zoom Rectangle (in Physical Coorc	**(-669.93 µm; -662.78 µm); (1.3413 mm**
Zoom Rectangle (in Pixel Coordina	**(0; 0); (905; 444)**

Max
Max

Property Browser | VirtualLab Explorer

Messages | Detector Results

Number of Used Cores (not for Parameter Run): 2

CPU Usage: 0 100% | Physical Memory: 0 8 GB