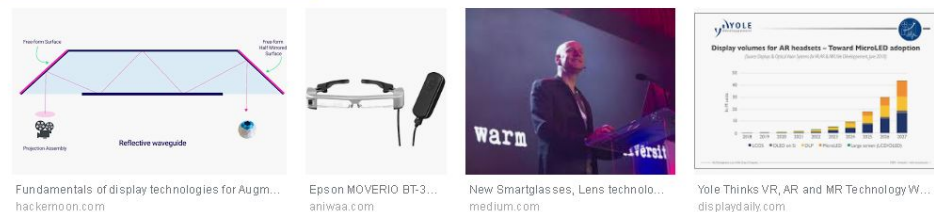
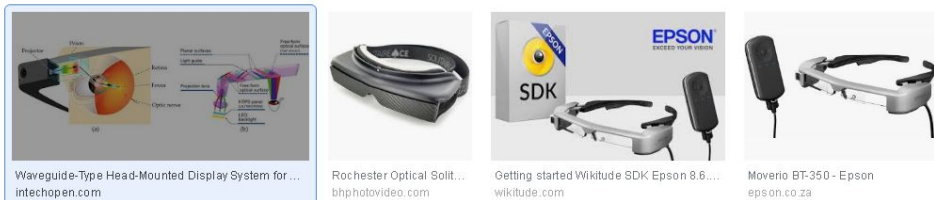


pipe

rectangle

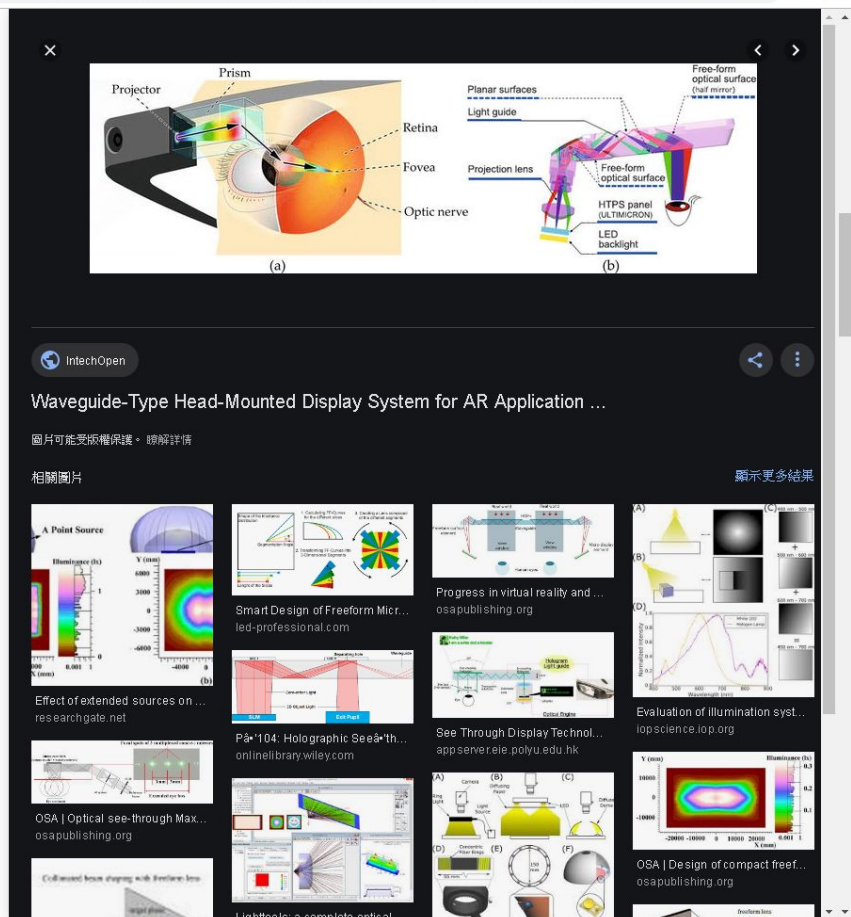
multi-configuration

三者結合即可產生layout局部效果



EPSON

https://www.google.com/url?sa=i&source=images&cd=&ved=2hUKUwJq0/zxhLkAhUy4sBH5QAZCQ/Rv6B...



Zemax 13 Premium - 25647 - D:\usersdata\林忠建\Zemax\LENS19.ZMX

FileEditorsSystemAnalysisToolsReportsMacrosExtensionsWindowHelp

NewOpeSavSasBacResLDEMFEMCETDEEDEUpdUpaGenFieWavLayL3dLshRayOpdSptMtfFpsRmsEncOptGlbHamTolGlaLenSysPreChkVop

Lens Data Editor: Config 3/3

EditSolvesViewHelp

Surf>Type	Comment	Radius	Thickness	Glass	Semi-Diameter	Conic	Draw Ports?	Exit Loc X	Exit Loc Y	Exit Loc Z	Exit Tilt X	Exit Tilt Y	Exit Tilt Z	Order
*Standard		Infinity	71.000		21.688	0.000								
1Coordinat...			0.000	-	0.000			0.000	0.000	10.000	0.000	0.000	0	
2Standard		92.000	24.000		11.995	0.000								
3Coordinat...			0.000	-	0.000			0.000	0.000	-10.000	0.000	0.000	0	
4Coordinat...			0.000	-	0.000			0.000	4.750	-25.000	0.000	0.000	0	
5Standard		Infinity	0.000	MIRROR	9.371	0.000								
6Coordinat...			-28.000	-	0.000			0.000	-0.863	-25.000	0.000	0.000	0	
STOStandard		Infinity	0.000		4.700	0.000								
8Coordinat...			3.000	-	0.000			0.000	0.200	-30.000	0.000	0.000	0	
9Non-Seque..		Infinity	-		3.000	0.000	3	0.000	13.000	-100.000	90.000	0.000	0.000	
IMASStandard		Infinity	-		100.000	0.000								

Non-Sequential Component Editor: Component Group on Surface 9 Config 3/3

EditSolvesToolsViewHelp

Object Type	Comment	Ref Object	Inside Of	X Position	Y Position	Z Position	Tilt About X	Tilt About Y	Tilt About Z	Material	X1 Half Width	Y1 Half Width	Z Length
1Rectangular Pipe		0	0	0.000	0.000	-3.000	180.000	0.000	0.000	PMMA	5.000	5.000	65.000
2Rectangular Volume		0	0	0.000	0.000	-3.000	180.000	0.000	0.000	PMMA	5.000	5.000	65.000
3Rectangular Volume		0	0	0.000	0.000	-68.000	180.000	0.000	0.000	MIRROR	5.000	5.000	15.000
4Rectangular Volume		0	0	0.000	0.000	-83.000	180.000	0.000	0.000		5.000	5.000	15.000
5Rectangular Volume		0	0	0.000	0.000	-98.000	180.000	0.000	0.000	PMMA	5.000	5.000	15.000
6Rectangular Volume		0	0	0.000	0.000	-113.000	180.000	0.000	0.000	PMMA	5.000	5.000	15.000
7Rectangular Volume		0	0	0.000	0.000	-128.000	180.000	0.000	0.000	PMMA	5.000	5.000	15.000

Active : 3/3

Config 1	Config 2	Config 3*
1: NGLS 9/1		
2: NGLS 9/2	PMMA	PMMA
3: NGLS 9/3	PMMA	MIRROR
4: NGLS 9/4	PMMA	
5: NPAR 9/3/7	-45.000	-45.000
6: NPAR 9/4/7	-45.000	-45.000
7: NPAR 9/5/7	-45.000	-45.000
8: NPAR 9/6/7	-45.000	-45.000
9: NPAR 9/7/7	-45.000	-45.000
10: NP* 9/3/1	5.000	5.000
11: NP* 9/4/1	5.000	5.000
12: NP* 9/5/1	5.000	5.000
13: NP* 9/6/1	5.000	5.000
14: NP* 9/7/1	5.000	5.000

2019/8/14

LENS19.ZMX

3D Layout

3D Layout

2019/8/14

LENS19.ZMX

Internet Explorer...Zemax利用Pipe包圈在...Coding - WeiLun...Zemax 13 Premi...Zemax 13 Premi...COATING.DAT - ...ZEMAX Help未命名 - 小曲家

下午 05:29 2019/8/14

