

Welcome to BoloCalc!

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ExampleExperiment

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Cam

Band ID: 1

Band ID: 2

	Element	Temperature	Absorptance	Reflectance	Spillover Fraction	Spillover Temperature
	[NA]	[K]	[NA]	[NA]	[NA]	[K]
<div><div></div><div>+</div><div></div><div></div></div>	Primary	[273.0] +/- [0.0]	Band ID 1: 0.002 +/- 0.000	Band ID 1: 0.000 +/- 0.000	Band ID 1: 0.010 +/- 0.000	NA
<div><div></div><div>+</div><div></div><div></div></div>	Mirror	[273.0] +/- [0.0]	Band ID 1: 0.002 +/- 0.000	Band ID 1: 0.000 +/- 0.000	Band ID 1: NA	NA
<div><div></div><div>+</div><div></div><div></div></div>	Window	PDF +/- 0.0	Band ID 1: 0.005 +/- 0.000	Band ID 1: BAND	Band ID 1: 0.020 +/- 0.000	[273.0] +/- [0.0]
<div><div></div><div>+</div><div></div><div></div></div>	IRShader1	[291.0] +/- [0.0]	Band ID 1: 0.001 +/- 0.000	Band ID 1: 0.000 +/- 0.000	Band ID 1: NA	NA
<div><div></div><div>+</div><div></div><div></div></div>	IRShader2	[245.0] +/- [0.0]	Band ID 1: 0.001 +/- 0.000	Band ID 1: 0.000 +/- 0.000	Band ID 1: NA	NA
<div><div></div><div>+</div><div></div><div></div></div>	IRShader3	[200.0] +/- [0.0]	Band ID 1: 0.001 +/- 0.000	Band ID 1: 0.000 +/- 0.000	Band ID 1: NA	NA
<div><div></div><div>+</div><div></div><div></div></div>	AbsFilter	[80.0] +/- [0.0]	Band ID 1: 0.010 +/- 0.000	Band ID 1: 0.020 +/- 0.000	Band ID 1: NA	NA
<div><div></div><div>+</div><div></div><div></div></div>	LowPass1	[40.0] +/- [0.0]	Band ID 1: 0.010 +/- 0.000	Band ID 1: 0.050 +/- 0.000	Band ID 1: NA	NA
<div><div></div><div>+</div><div></div><div></div></div>						

Next Param

Prev Param

Prev Element

Next Element