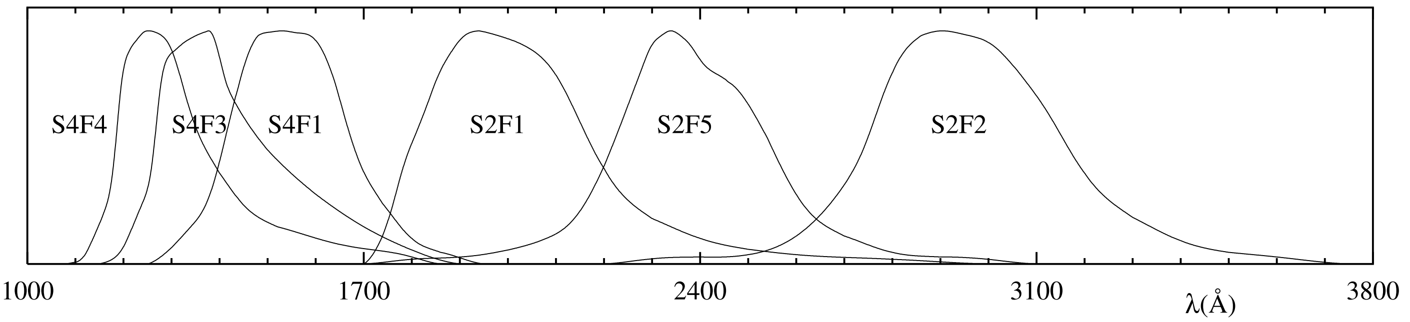

S4F4

$\lambda_c = 1276$	$\lambda_\circ = 1332$	$\lambda_{peak} = 1252$	$\lambda_{gauss} = 1281$	*40000*	*30000*	*20000*	ι *Her*	*Vega*	*Sun*
WHM = 187	W10% = 484	W80% = 121	FWHM = 223	1302	1303	1318	1325	1434	1751
$W_\circ = 238$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.72\ ^{1.63}_{1.72}$	$a = {}^{-0.809}_{-0.548}$	$b = {}^{11.932}_{10.321}$ ι *Her*	[230]	[228]	[231]	[220]	[114]	[7]
$\mu = 135$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.96\ ^{2.54}_{2.98}$	$a = {}^{-0.126}_{-0.125}$	$b = {}^{8.162}_{8.161}$ *Sun*						
$I_{asym} = 1.27$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 5.28\ ^{4.25}_{5.32}$	$\frac{A(\lambda)}{E(B-V)}$:	$(9.534, -0.199)^{r=-0.99}_{40000}$	$(9.431, -0.177)^{r=-0.99}_{\iota Her}$	$(8.320, 0.180)^{r=1.00}_{Sun}$				
$I_{kurt} = 1.41$	$\lambda_{eff} = 1336.7 + 112.4 \times E(B-V)$ r=1.00			$W_{eff} = 234.5 - 99.3 \times E(B-V)$ r=−0.99					
	$\lambda_{eff}(T) = 1253 + 627 \times \theta + 366 \times \theta^2 - 521 \times \theta^3$			$W_{eff}(T) = 289 - 485 \times \theta - 75 \times \theta^2 + 301 \times \theta^3$					

S4F3

$\lambda_c = 1380$	$\lambda_\circ = 1429$	$\lambda_{peak} = 1377$	$\lambda_{gauss} = 1384$	*40000*	*30000*	*20000*	ι *Her*	*Vega*	*Sun*
WHM = 232	W10% = 549	W80% = 130	FWHM = 263	1395	1392	1404	1411	1466	1760
$W_\circ = 280$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.65\ ^{1.61}_{1.65}$	$a = {}^{-0.584}_{-0.441}$	$b = {}^{10.539}_{9.707}$ ι *Her*	[264]	[261]	[268]	[274]	[229]	[16]
$\mu = 134$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.78\ ^{2.55}_{2.80}$	$a = {}^{-0.120}_{-0.121}$	$b = {}^{8.147}_{8.149}$ *Sun*						
$I_{asym} = 0.79$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 4.94\ ^{4.25}_{4.95}$	$\frac{A(\lambda)}{E(B-V)}$:	$(8.766, -0.037)^{r=-0.89}_{40000}$	$(8.760, -0.024)^{r=-0.78}_{\iota Her}$	$(8.339, 0.180)^{r=1.00}_{Sun}$				
$I_{kurt} = 0.09$	$\lambda_{eff} = 1433.7 + 69.2 \times E(B-V)$ r=1.00			$W_{eff} = 283.0 - 83.5 \times E(B-V)$ r=−1.00					
	$\lambda_{eff}(T) = 1364 + 514 \times \theta + 120 \times \theta^2 - 251 \times \theta^3$			$W_{eff}(T) = 310 - 237 \times \theta - 593 \times \theta^2 + 561 \times \theta^3$					

S4F1

$\lambda_c = 1544$	$\lambda_\circ = 1554$	$\lambda_{peak} = 1529$	$\lambda_{gauss} = 1546$	*40000*	*30000*	*20000*	ι *Her*	*Vega*	*Sun*
WHM = 272	W10% = 492	W80% = 192	FWHM = 283	1530	1529	1534	1538	1557	1773
$W_\circ = 301$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.60\ ^{1.58}_{1.64}$	$a = {}^{-0.348}_{-0.305}$	$b = {}^{9.193}_{8.963}$ ι *Her*	[295]	[295]	[294]	[296]	[297]	[37]
$\mu = 112$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.63\ ^{2.56}_{2.60}$	$a = {}^{-0.112}_{-0.115}$	$b = {}^{8.129}_{8.136}$ *Sun*						
$I_{asym} = 0.29$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 4.60\ ^{4.26}_{4.53}$	$\frac{A(\lambda)}{E(B-V)}$:	$(8.050, 0.089)^{r=0.99}_{40000}$	$(8.104, 0.097)^{r=0.99}_{\iota Her}$	$(8.378, 0.177)^{r=1.00}_{Sun}$				
$I_{kurt} = -0.04$	$\lambda_{eff} = 1555.9 + 25.5 \times E(B-V)$ r=1.00			$W_{eff} = 305.1 - 36.5 \times E(B-V)$ r=−1.00					
	$\lambda_{eff}(T) = 1517 + 273 \times \theta + 57 \times \theta^2 - 71 \times \theta^3$			$W_{eff}(T) = 302 + 81 \times \theta - 967 \times \theta^2 + 640 \times \theta^3$					

S2F1

$\lambda_c = 1986$	$\lambda_\circ = 2040$	$\lambda_{peak} = 1940$	$\lambda_{gauss} = 1991$	*40000*	*30000*	*20000*	ι *Her*	*Vega*	*Sun*
WHM = 379	W10% = 680	W80% = 250	FWHM = 388	1994	1998	2004	2009	2019	2339
$W_\circ = 413$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.82\ ^{1.77}_{1.79}$	$a = {}^{-0.060}_{-0.060}$	$b = {}^{9.077}_{9.147}$ ι *Her*	[395]	[398]	[402]	[404]	[408]	[188]
$\mu = 190$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.70\ ^{2.42}_{2.68}$	$a = {}^{0.191}_{0.474}$	$b = {}^{7.878}_{4.983}$ *Sun*						
$I_{asym} = 1.29$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 4.16\ ^{3.39}_{4.14}$	$\frac{A(\lambda)}{E(B-V)}$:	$(8.379, -0.059)^{r=-1.00}_{40000}$	$(8.508, -0.096)^{r=-1.00}_{\iota Her}$	$(8.797, -0.699)^{r=-0.99}_{Sun}$				
$I_{kurt} = 2.47$	$\lambda_{eff} = 1977.0 + 171.8 \times E(B-V)$ r=0.94			$W_{eff} = 490.4 - 4.8 \times E(B-V)$ r=−0.04					
	$\lambda_{eff}(T) = 1996 + 25 \times \theta + 1200 \times \theta^2 - 601 \times \theta^3$			$W_{eff}(T) = 372 + 589 \times \theta - 2442 \times \theta^2 + 1531 \times \theta^3$					

S2F5

$\lambda_c = 2382$	$\lambda_\circ = 2385$	$\lambda_{peak} = 2340$	$\lambda_{gauss} = 2376$	*40000*	*30000*	*20000*	ι *Her*	*Vega*	*Sun*
WHM = 334	W10% = 658	W80% = 175	FWHM = 346	2340	2344	2351	2355	2368	2522
$W_\circ = 368$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.78\ ^{1.68}_{1.80}$	$a = {}^{0.210}_{0.359}$	$b = {}^{7.661}_{6.051}$ ι *Her*	[353]	[354]	[360]	[363]	[373]	[271]
$\mu = 176$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.47\ ^{2.24}_{2.49}$	$a = {}^{0.375}_{0.505}$	$b = {}^{5.891}_{4.722}$ *Sun*						
$I_{asym} = 0.15$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 3.53\ ^{3.10}_{3.56}$	$\frac{A(\lambda)}{E(B-V)}$:	$(8.087, -0.278)^{r=-1.00}_{40000}$	$(8.104, -0.292)^{r=-1.00}_{\iota Her}$	$(7.821, -0.324)^{r=-0.98}_{Sun}$				
$I_{kurt} = 1.37$	$\lambda_{eff} = 2387.7 + 149.2 \times E(B-V)$ r=1.00			$W_{eff} = 377.8 - 162.5 \times E(B-V)$ r=−0.99					
	$\lambda_{eff}(T) = 2326 + 289 \times \theta - 13 \times \theta^2 + 43 \times \theta^3$			$W_{eff}(T) = 342 + 284 \times \theta - 926 \times \theta^2 + 428 \times \theta^3$					

S2F2

$\lambda_c = 2954$	$\lambda_\circ = 2965$	$\lambda_{peak} = 2904$	$\lambda_{gauss} = 2950$	*40000*	*30000*	*20000*	ι *Her*	*Vega*	*Sun*
WHM = 424	W10% = 815	W80% = 276	FWHM = 452	2914	2917	2928	2933	2960	3053
$W_\circ = 481$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.48\ ^{1.46}_{1.48}$	$a = {}^{0.621}_{0.652}$	$b = {}^{3.830}_{3.607}$ ι *Her*	[462]	[465]	[470]	[473]	[481]	[390]
$\mu = 205$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.86\ ^{1.81}_{1.86}$	$a = {}^{0.674}_{0.712}$	$b = {}^{3.461}_{3.242}$ *Sun*						
$I_{asym} = 0.20$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 2.42\ ^{2.33}_{2.41}$	$\frac{A(\lambda)}{E(B-V)}$:	$(5.794, 0.020)^{r=0.80}_{40000}$	$(5.810, 0.029)^{r=0.90}_{\iota Her}$	$(5.981, 0.075)^{r=1.00}_{Sun}$				
$I_{kurt} = 0.82$	$\lambda_{eff} = 2966.9 + 71.3 \times E(B-V)$ r=1.00			$W_{eff} = 493.6 - 70.3 \times E(B-V)$ r=−0.99					
	$\lambda_{eff}(T) = 2903 + 237 \times \theta + 36 \times \theta^2 - 10 \times \theta^3$			$W_{eff}(T) = 447 + 302 \times \theta - 786 \times \theta^2 + 310 \times \theta^3$					