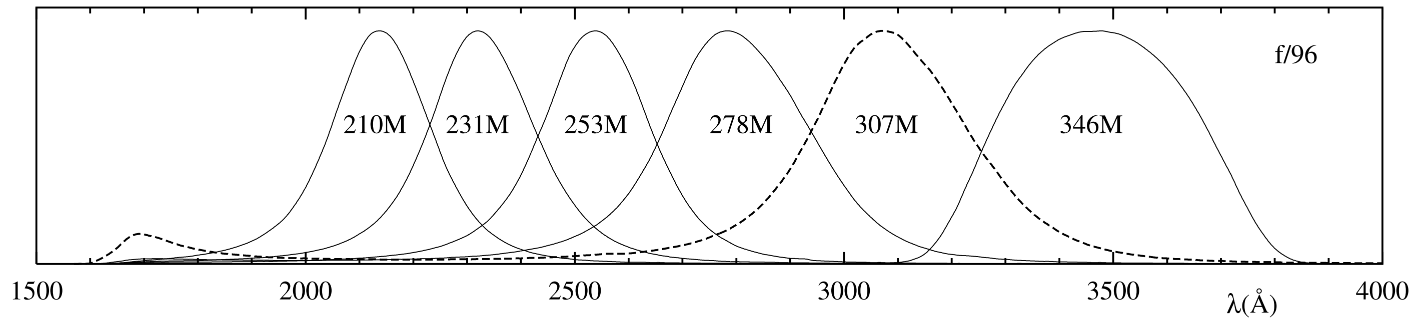

210M

$\lambda_c = 2140$	$\lambda_\circ = 2139$	$\lambda_{peak} = 2138$	$\lambda_{gauss} = 2139$	*40000*	*30000*	*20000*	*ι Her*	*Vega*	*Sun*
WHM = 213	W10% = 463	W80% = 117	FWHM = 237	2115	2117	2120	2122	2127	2247
$W_\circ = 252$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.97\ {}^{1.92}_{1.95}$	$a = {}^{-0.040}_{-0.035}$ $b = {}^{9.952}_{9.971}$ *ι Her*		[248]	[247]	[248]	[248]	[250]	[162]
$\mu = 133$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.90\ {}^{2.68}_{2.87}$	$a = {}^{0.078}_{0.496}$ $b = {}^{9.172}_{4.799}$ *Sun*							
$I_{asym} = 0.76$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 4.39\ {}^{3.77}_{4.34}$	$\frac{A(\lambda)}{E(B-V)}$:	$(9.028, -0.120)^{r=-0.96}_{40000}$		$(9.150, -0.152)^{r=-0.94}_{\iota Her}$		$(9.836, -1.039)^{r=-0.99}_{Sun}$		
$I_{kurt} = 6.14$	$\lambda_{eff} = 2053.1 + 220.6 \times E(B-V)$ r=0.91			$W_{eff} = 344.1 - 136.0 \times E(B-V)$ r=-0.76					
	$\lambda_{eff}(T) = 2093 + 352 \times \theta - 621 \times \theta^2 + 799 \times \theta^3$			$W_{eff}(T) = 227 + 294 \times \theta - 866 \times \theta^2 + 348 \times \theta^3$					

231M

$\lambda_c = 2328$	$\lambda_\circ = 2324$	$\lambda_{peak} = 2320$	$\lambda_{gauss} = 2326$	*40000*	*30000*	*20000*	*ι Her*	*Vega*	*Sun*
WHM = 226	W10% = 495	W80% = 123	FWHM = 255	2290	2292	2297	2299	2308	2423
$W_\circ = 271$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.86\ {}^{1.76}_{1.86}$	$a = {}^{0.143}_{0.273}$ $b = {}^{8.433}_{6.945}$ *ι Her*		[262]	[262]	[266]	[267]	[272]	[291]
$\mu = 153$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.62\ {}^{2.38}_{2.63}$	$a = {}^{0.284}_{0.549}$ $b = {}^{6.824}_{4.370}$ *Sun*							
$I_{asym} = 0.38$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 3.80\ {}^{3.29}_{3.81}$	$\frac{A(\lambda)}{E(B-V)}$:	$(8.424, -0.220)^{r=-1.00}_{40000}$		$(8.486, -0.250)^{r=-1.00}_{\iota Her}$		$(8.589, -0.690)^{r=-1.00}_{Sun}$		
$I_{kurt} = 6.44$	$\lambda_{eff} = 2287.0 + 205.6 \times E(B-V)$ r=0.98			$W_{eff} = 296.9 - 151.6 \times E(B-V)$ r=-0.99					
	$\lambda_{eff}(T) = 2265 + 419 \times \theta - 712 \times \theta^2 + 786 \times \theta^3$			$W_{eff}(T) = 251 + 212 \times \theta - 590 \times \theta^2 + 147 \times \theta^3$					

253M

$\lambda_c = 2539$	$\lambda_\circ = 2530$	$\lambda_{peak} = 2539$	$\lambda_{gauss} = 2539$	*40000*	*30000*	*20000*	*ι Her*	*Vega*	*Sun*
WHM = 233	W10% = 503	W80% = 130	FWHM = 262	2488	2491	2501	2505	2523	2669
$W_\circ = 279$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.66\ {}^{1.59}_{1.66}$	$a = {}^{0.360}_{0.435}$ $b = {}^{6.032}_{5.325}$ *ι Her*		[271]	[270]	[277]	[279]	[284]	[117]
$\mu = 170$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.25\ {}^{2.08}_{2.25}$	$a = {}^{0.481}_{0.600}$ $b = {}^{4.923}_{3.981}$ *Sun*							
$I_{asym} = 0.65$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 3.15\ {}^{2.82}_{3.15}$	$\frac{A(\lambda)}{E(B-V)}$:	$(7.124, -0.077)^{r=-0.95}_{40000}$		$(7.138, -0.077)^{r=-0.96}_{\iota Her}$		$(7.078, -0.168)^{r=-0.99}_{Sun}$		
$I_{kurt} = 13.57$	$\lambda_{eff} = 2506.1 + 151.7 \times E(B-V)$ r=0.98			$W_{eff} = 300.3 - 111.9 \times E(B-V)$ r=-0.99					
	$\lambda_{eff}(T) = 2446 + 685 \times \theta - 1574 \times \theta^2 + 1594 \times \theta^3$			$W_{eff}(T) = 254 + 231 \times \theta - 547 \times \theta^2 + 61 \times \theta^3$					

278M

$\lambda_c = 2803$	$\lambda_\circ = 2776$	$\lambda_{peak} = 2783$	$\lambda_{gauss} = 2799$	*40000*	*30000*	*20000*	*ι Her*	*Vega*	*Sun*
WHM = 305	W10% = 632	W80% = 171	FWHM = 341	2682	2689	2713	2723	2762	2890
$W_\circ = 363$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.54\ {}^{1.50}_{1.54}$	$a = {}^{0.514}_{0.574}$ $b = {}^{4.650}_{4.179}$ *ι Her*		[340]	[342]	[354]	[356]	[366]	[281]
$\mu = 226$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.98\ {}^{1.91}_{1.99}$	$a = {}^{0.601}_{0.631}$ $b = {}^{3.974}_{3.757}$ *Sun*							
$I_{asym} = -1.34$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 2.66\ {}^{2.51}_{2.67}$	$\frac{A(\lambda)}{E(B-V)}$:	$(6.308, -0.053)^{r=-0.83}_{40000}$		$(6.279, -0.028)^{r=-0.68}_{\iota Her}$		$(6.321, 0.058)^{r=1.00}_{Sun}$		
$I_{kurt} = 6.28$	$\lambda_{eff} = 2783.7 + 79.3 \times E(B-V)$ r=1.00			$W_{eff} = 372.6 - 65.0 \times E(B-V)$ r=-0.99					
	$\lambda_{eff}(T) = 2657 + 692 \times \theta - 839 \times \theta^2 + 506 \times \theta^3$			$W_{eff}(T) = 338 + 186 \times \theta - 481 \times \theta^2 + 135 \times \theta^3$					

307M

$\lambda_c = 3086$	$\lambda_\circ = 2992$	$\lambda_{peak} = 3070$	$\lambda_{gauss} = 3085$	*40000*	*30000*	*20000*	*ι Her*	*Vega*	*Sun*
WHM = 327	W10% = 1769	W80% = 182	FWHM = 393	2661	2687	2771	2811	2946	3143
$W_\circ = 418$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.46\ {}^{1.44}_{1.49}$	$a = {}^{0.562}_{0.692}$ $b = {}^{4.271}_{3.355}$ *ι Her*		[340]	[348]	[382]	[394]	[430]	[344]
$\mu = 381$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.82\ {}^{1.77}_{1.90}$	$a = {}^{0.737}_{0.788}$ $b = {}^{3.100}_{2.828}$ *Sun*							
$I_{asym} = -1.83$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 2.34\ {}^{2.24}_{2.46}$	$\frac{A(\lambda)}{E(B-V)}$:	$(6.189, -0.211)^{r=-0.95}_{40000}$		$(5.994, -0.129)^{r=-0.91}_{\iota Her}$		$(5.826, 0.069)^{r=1.00}_{Sun}$		
$I_{kurt} = 4.67$	$\lambda_{eff} = 3017.0 + 115.9 \times E(B-V)$ r=0.99			$W_{eff} = 426.0 - 68.0 \times E(B-V)$ r=-0.99					
	$\lambda_{eff}(T) = 2583 + 2569 \times \theta - 3963 \times \theta^2 + 2192 \times \theta^3$			$W_{eff}(T) = 350 + 356 \times \theta - 762 \times \theta^2 + 248 \times \theta^3$					

346M

				B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 3475$	$\lambda_\circ = 3476$	$\lambda_{peak} = 3478$	$\lambda_{gauss} = 3475$	3461	3475	3488	3531	3547	3485
WHM = 433	W10% = 614	W80% = 287	FWHM = 398	[420]	[429]	[417]	[364]	[333]	[400]
$W_\circ = 423$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.37\ {}^{1.36}_{1.41}$	$a = {}^{0.921}_{0.928}$ $b = {}^{2.109}_{2.070}$ *B3*		*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 144$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.63\ {}^{1.61}_{1.70}$	$a = {}^{0.929}_{0.935}$ $b = {}^{2.062}_{2.028}$ *Sun*		3460	3460	3571	3489	3470	3454
$I_{asym} = 0.02$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.98\ {}^{1.93}_{2.11}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.987, 0.080)^{r=1.00}_{B3}$		$(5.324, 0.103)^{r=1.00}_{Sun}$		$(6.000, 0.084)^{r=1.00}_{M2}$		
$I_{kurt} = -0.69$	$\lambda_{eff} = 3476.0 + 22.5 \times E(B-V)$ r=1.00			$W_{eff} = 427.8 - 16.3 \times E(B-V)$ r=-0.97					
	$\lambda_{eff}(T) = 3451 + 76 \times \theta + 39 \times \theta^2 - 24 \times \theta^3$			$W_{eff}(T) = 410 + 98 \times \theta - 200 \times \theta^2 + 49 \times \theta^3$					

(continues) ⇒