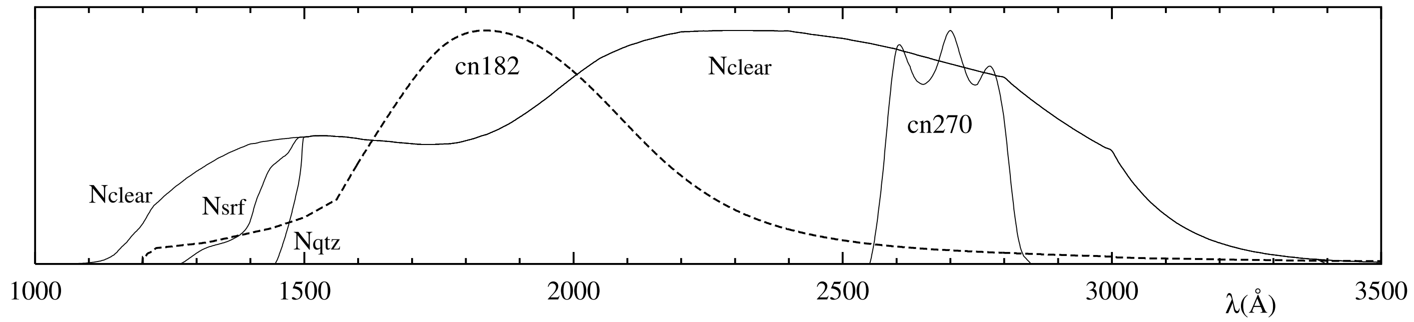

Nclear

$\lambda_c = 2186$	$\lambda_\circ = 2237$	$\lambda_{peak} = 2283$	$\lambda_{gauss} = 2283$	*40000*	*30000*	*20000*	*ι Her*	*Vega*	*Sun*
WHM = 1602	W10% = 2015	W80% = 800	FWHM = 1275	1849	1862	1937	1988	2181	2854
$W_\circ = 1357$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.66\ ^{1.51}_{1.67}$	$a = ^{-0.058}_{0.334}$	$b = ^{8.885}_{6.298}$ *ι Her*	[956]	[989]	[1084]	[1147]	[1271]	[409]
$\mu = 502$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.29\ ^{1.92}_{2.50}$	$a = ^{0.584}_{0.688}$	$b = ^{4.103}_{3.376}$ *Sun*						
$I_{asym} = -0.11$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 3.19\ ^{2.51}_{3.64}$	$\frac{A(\lambda)}{E(B-V)}$:	$(8.286, -0.488)^{r=-1.00}_{40000}$	$(8.128, -0.522)^{r=-1.00}_{\iota Her}$	$(6.573, -0.166)^{r=-0.97}_{Sun}$				
$I_{kurt} = -0.50$	$\lambda_{eff} = 2268.4 + 428.3 \times E(B-V)$ r=1.00			$W_{eff} = 1414.0 - 679.1 \times E(B-V)$ r=−0.99					
	$\lambda_{eff}(T) = 1660 + 4089 \times \theta - 5277 \times \theta^2 + 2889 \times \theta^3$			$W_{eff}(T) = 1096 + 1340\ \theta - 6274\ \theta^2 + 4013\ \theta^3$					

Nsrf2

$\lambda_c = 2232$	$\lambda_\circ = 2300$	$\lambda_{peak} = 2283$	$\lambda_{gauss} = 2317$	*40000*	*30000*	*20000*	*ι Her*	*Vega*	*Sun*
WHM = 1510	W10% = 1826	W80% = 800	FWHM = 1197	1998	2015	2062	2097	2219	2879
$W_\circ = 1274$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.65\ ^{1.50}_{1.66}$	$a = ^{-0.051}_{0.373}$	$b = ^{9.842}_{5.912}$ *ι Her*	[962]	[998]	[1072]	[1115]	[1236]	[398]
$\mu = 462$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.27\ ^{1.89}_{2.43}$	$a = ^{0.596}_{0.819}$	$b = ^{4.013}_{2.661}$ *Sun*						
$I_{asym} = 0.15$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 3.14\ ^{2.45}_{3.52}$	$\frac{A(\lambda)}{E(B-V)}$:	$(7.980, -0.399)^{r=-1.00}_{40000}$	$(7.932, -0.473)^{r=-1.00}_{\iota Her}$	$(6.574, -0.302)^{r=-1.00}_{Sun}$				
$I_{kurt} = 0.42$	$\lambda_{eff} = 2258.9 + 550.8 \times E(B-V)$ r=1.00			$W_{eff} = 1353.4 - 702.8 \times E(B-V)$ r=−0.99					
	$\lambda_{eff}(T) = 1808 + 3498 \times \theta - 5041 \times \theta^2 + 3659 \times \theta^3$			$W_{eff}(T) = 1008 + 1918\ \theta - 7561\ \theta^2 + 4725\ \theta^3$					

Nqtz

$\lambda_c = 2242$	$\lambda_\circ = 2321$	$\lambda_{peak} = 2283$	$\lambda_{gauss} = 2329$	*40000*	*30000*	*20000*	*ι Her*	*Vega*	*Sun*
WHM = 1490	W10% = 1725	W80% = 800	FWHM = 1153	2065	2084	2123	2149	2241	2815
$W_\circ = 1227$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.66\ ^{1.53}_{1.66}$	$a = ^{-0.023}_{0.367}$	$b = ^{9.968}_{5.963}$ *ι Her*	[950]	[975]	[1046]	[1083]	[1194]	[443]
$\mu = 424$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.27\ ^{1.95}_{2.41}$	$a = ^{0.564}_{0.626}$	$b = ^{4.253}_{3.789}$ *Sun*						
$I_{asym} = -0.07$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 3.17\ ^{2.58}_{3.47}$	$\frac{A(\lambda)}{E(B-V)}$:	$(7.904, -0.376)^{r=-1.00}_{40000}$	$(7.866, -0.429)^{r=-1.00}_{\iota Her}$	$(6.625, -0.086)^{r=-0.85}_{Sun}$				
$I_{kurt} = -0.81$	$\lambda_{eff} = 2357.6 + 308.7 \times E(B-V)$ r=0.99			$W_{eff} = 1279.8 - 550.2 \times E(B-V)$ r=−0.98					
	$\lambda_{eff}(T) = 1923 + 2552 \times \theta - 2426 \times \theta^2 + 906 \times \theta^3$			$W_{eff}(T) = 1032 + 1323\ \theta - 5814\ \theta^2 + 3821\ \theta^3$					

cn182

$\lambda_c = 1880$	$\lambda_\circ = 1961$	$\lambda_{peak} = 1829$	$\lambda_{gauss} = 1880$	*40000*	*30000*	*20000*	*ι Her*	*Vega*	*Sun*
WHM = 522	W10% = 1171	W80% = 306	FWHM = 590	1804	1807	1833	1851	1931	3090
$W_\circ = 628$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.69\ ^{1.44}_{1.67}$	$a = ^{-0.074}_{-0.059}$	$b = ^{8.148}_{9.568}$ *ι Her*	[562]	[573]	[583]	[591]	[611]	[39]
$\mu = 381$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.49\ ^{1.75}_{2.57}$	$a = ^{0.698}_{0.955}$	$b = ^{3.323}_{1.892}$ *Sun*						
$I_{asym} = 1.95$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 3.63\ ^{2.17}_{4.06}$	$\frac{A(\lambda)}{E(B-V)}$:	$(8.174, -0.163)^{r=-0.96}_{40000}$	$(8.280, -0.310)^{r=-0.96}_{\iota Her}$	$(6.316, -0.442)^{r=-0.95}_{Sun}$				
$I_{kurt} = 6.92$	$\lambda_{eff} = 1750.8 + 893.3 \times E(B-V)$ r=0.98			$W_{eff} = 833.7 - 466.4 \times E(B-V)$ r=−0.91					
	$\lambda_{eff}(T) = 1881 - 1022 \times \theta + 8316 \times \theta^2 - 5377 \times \theta^3$			$W_{eff}(T) = 674 - 400\ \theta - 2243\ \theta^2 + 2063\ \theta^3$					

cn270

$\lambda_c = 2692$	$\lambda_\circ = 2692$	$\lambda_{peak} = 2700$	$\lambda_{gauss} = 2690$	*40000*	*30000*	*20000*	*ι Her*	*Vega*	*Sun*
WHM = 227	W10% = 268	W80% = 193	FWHM = 188	2685	2685	2687	2688	2690	2694
$W_\circ = 200$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.58\ ^{1.56}_{1.58}$	$a = ^{0.492}_{0.501}$	$b = ^{4.826}_{4.759}$ *ι Her*	[198]	[198]	[199]	[199]	[198]	[171]
$\mu = 69$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 2.07\ ^{2.04}_{2.07}$	$a = ^{0.496}_{0.502}$	$b = ^{4.793}_{4.747}$ *Sun*						
$I_{asym} = 0.02$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 2.85\ ^{2.78}_{2.85}$	$\frac{A(\lambda)}{E(B-V)}$:	$(6.291, 0.094)^{r=1.00}_{40000}$	$(6.349, 0.098)^{r=1.00}_{\iota Her}$	$(6.793, 0.133)^{r=1.00}_{Sun}$				
$I_{kurt} = -1.09$	$\lambda_{eff} = 2691.6 + 13.5 \times E(B-V)$ r=1.00			$W_{eff} = 202.7 - 12.0 \times E(B-V)$ r=−0.98					
	$\lambda_{eff}(T) = 2684 + 32 \times \theta + 11 \times \theta^2 - 7 \times \theta^3$			$W_{eff}(T) = 197 + 24 \times \theta - 61 \times \theta^2 + 15 \times \theta^3$					

(continues) ⇒