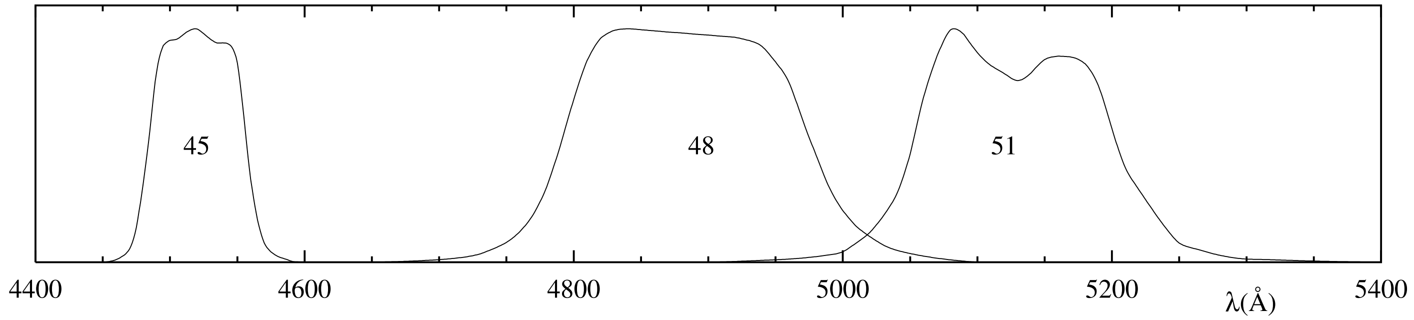

45

				B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4520$	$\lambda_\circ = 4521$	$\lambda_{peak} = 4519$	$\lambda_{gauss} = 4520$	4520	4520	4520	4521	4520	4515
WHM = 74	W10% = 96	W80% = 62	FWHM = 69	[73]	[73]	[74]	[74]	[75]	[72]
$W_\circ = 73$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.18\,^{1.17}_{1.22}$	$a = ^{1.005}_{1.005}$ $b = ^{0.853}_{0.853}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 24$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.30\,^{1.28}_{1.37}$	$a = ^{1.005}_{1.005}$ $b = ^{0.853}_{0.853}$	*Sun*	4523	4521	4523	4520	4520	4520
$I_{asym} = 0.04$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.44\,^{1.41}_{1.55}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.964, 0.074)^{r=1.00}_{B3}$	$(4.259, 0.094)^{r=1.00}_{Sun}$		$(4.865, 0.080)^{r=1.00}_{M2}$			
$I_{kurt} = -0.80$	$\lambda_{eff} = 4520.6 + 0.5 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 73.4 - 0.1 \times E(B-V)$ $r{=}{-}0.96$					
	$\lambda_{eff}(T) = 4520 + 1 \times \theta + 1 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 73 + 0 \times \theta - 0 \times \theta^2 - 0 \times \theta^3$					

48

				B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4884$	$\lambda_\circ = 4884$	$\lambda_{peak} = 4840$	$\lambda_{gauss} = 4883$	4882	4884	4883	4884	4890	4869
WHM = 187	W10% = 269	W80% = 152	FWHM = 182	[193]	[194]	[193]	[193]	[191]	[177]
$W_\circ = 194$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.11\,^{1.10}_{1.15}$	$a = ^{1.016}_{1.016}$ $b = ^{0.440}_{0.436}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 64$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.18\,^{1.16}_{1.24}$	$a = ^{1.016}_{1.016}$ $b = ^{0.439}_{0.435}$	*Sun*	4881	4881	4957	4878	4959	4885
$I_{asym} = 0.08$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.27\,^{1.24}_{1.36}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.607, 0.066)^{r=1.00}_{B3}$	$(3.874, 0.083)^{r=1.00}_{Sun}$		$(4.416, 0.071)^{r=1.00}_{M2}$			
$I_{kurt} = -0.47$	$\lambda_{eff} = 4884.2 + 3.9 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 193.9 - 1.2 \times E(B-V)$ $r{=}{-}0.96$					
	$\lambda_{eff}(T) = 4881 + 6 \times \theta + 5 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 193 + 2 \times \theta - 2 \times \theta^2 - 1 \times \theta^3$					

51

				B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5128$	$\lambda_\circ = 5129$	$\lambda_{peak} = 5083$	$\lambda_{gauss} = 5127$	5127	5127	5127	5128	5130	5198
WHM = 152	W10% = 232	W80% = 122	FWHM = 143	[152]	[152]	[152]	[153]	[152]	[43]
$W_\circ = 152$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.07\,^{1.06}_{1.09}$	$a = ^{1.015}_{1.015}$ $b = ^{0.224}_{0.222}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 58$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.11\,^{1.09}_{1.14}$	$a = ^{1.015}_{1.015}$ $b = ^{0.224}_{0.222}$	*Sun*	5128	5128	5030	5126	5060	5127
$I_{asym} = 0.15$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.16\,^{1.13}_{1.21}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.375, 0.062)^{r=1.00}_{B3}$	$(3.626, 0.078)^{r=1.00}_{Sun}$		$(4.138, 0.067)^{r=1.00}_{M2}$			
$I_{kurt} = -0.01$	$\lambda_{eff} = 5128.9 + 3.1 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 152.3 - 0.6 \times E(B-V)$ $r{=}{-}0.96$					
	$\lambda_{eff}(T) = 5126 + 5 \times \theta + 4 \times \theta^2 - 2 \times \theta^3$			$W_{eff}(T) = 152 + 1 \times \theta - 1 \times \theta^2 - 0 \times \theta^3$					

(continues) ⇒