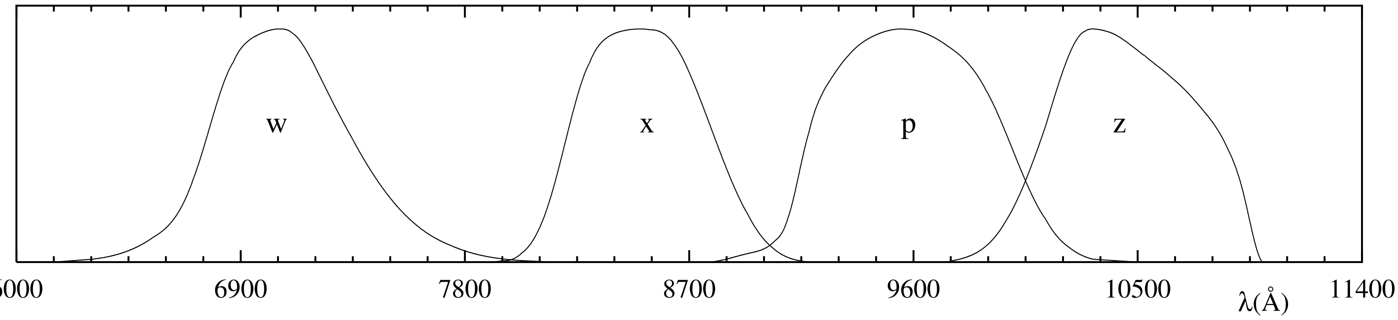

w

				B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 7058$	$\lambda_\circ = 7082$	$\lambda_{peak} = 7053$	$\lambda_{gauss} = 7059$	7047	7052	7065	7076	7131	7069
WHM = 610	W10% = 1145	W80% = 373	FWHM = 625	[657]	[657]	[663]	[666]	[643]	[689]
$W_\circ = 665$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.75\,{}^{0.75}_{0.78}$	$a = \substack{0.864\\0.861}$ $b = \substack{-0.376\\-0.382}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 269$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.69\,{}^{0.69}_{0.73}$	$a = \substack{0.863\\0.860}$ $b = \substack{-0.380\\-0.386}$	*Sun*	7050	7056	6809	6961	6994	7049
$I_{asym} = 0.28$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.61\,{}^{0.60}_{0.65}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.130, 0.032)^{r=1.00}_{B3}$	$(2.280, 0.042)^{r=1.00}_{Sun}$		$(2.567, 0.031)^{r=1.00}_{M2}$			
$I_{kurt} = 0.22$	$\lambda_{eff} = 7081.5 + 33.2 \times E(B-V)$ r=1.00			$W_{eff} = 669.1 - 14.8 \times E(B-V)$ r=-0.97					
	$\lambda_{eff}(T) = 7042 + 44 \times \theta + 48 \times \theta^2 - 20 \times \theta^3$			$W_{eff}(T) = 654 + 29 \times \theta - 10 \times \theta^2 - 18 \times \theta^3$					

x

				B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 8507$	$\lambda_\circ = 8517$	$\lambda_{peak} = 8504$	$\lambda_{gauss} = 8507$	8500	8503	8505	8512	8520	8598
WHM = 615	W10% = 921	W80% = 428	FWHM = 586	[621]	[622]	[623]	[624]	[621]	[546]
$W_\circ = 623$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.55\,{}^{0.55}_{0.56}$	$a = \substack{0.735\\0.734}$ $b = \substack{-0.632\\-0.633}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 213$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.51\,{}^{0.50}_{0.53}$	$a = \substack{0.734\\0.733}$ $b = \substack{-0.633\\-0.634}$	*Sun*	8497	8483	8501	8502	8513	8499
$I_{asym} = 0.14$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.46\,{}^{0.45}_{0.48}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.560, 0.027)^{r=1.00}_{B3}$	$(1.674, 0.034)^{r=1.00}_{Sun}$		$(1.907, 0.028)^{r=1.00}_{M2}$			
$I_{kurt} = -0.59$	$\lambda_{eff} = 8516.5 + 14.1 \times E(B-V)$ r=1.00			$W_{eff} = 624.7 - 4.8 \times E(B-V)$ r=-0.97					
	$\lambda_{eff}(T) = 8495 + 18 \times \theta + 20 \times \theta^2 - 8 \times \theta^3$			$W_{eff}(T) = 618 + 10 \times \theta + 0 \times \theta^2 - 7 \times \theta^3$					

p

$\lambda_c = 9579$	$\lambda_\circ = 9590$	$\lambda_{peak} = 9550$	$\lambda_{gauss} = 9581$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 825	W10% = 1132	W80% = 579	FWHM = 758	9563	9567	9575	9583	9593	9695
$W_\circ = 807$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.44\,{}^{0.43}_{0.44}$	$a = \substack{0.617\\0.615}$ $b = \substack{-0.566\\-0.565}$	*B3*	[799]	[800]	[805]	[808]	[807]	[722]
$\mu = 273$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.42\,{}^{0.41}_{0.43}$	$a = \substack{0.616\\0.614}$ $b = \substack{-0.565\\-0.564}$	*Sun*						
$I_{asym} = 0.09$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.39\,{}^{0.38}_{0.41}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.275, 0.022)^{r=1.00}_{B3}$	$(1.367, 0.028)^{r=1.00}_{Sun}$		$(1.556, 0.023)^{r=1.00}_{M2}$			
$I_{kurt} = -0.63$	$\lambda_{eff} = 9589.5 + 16.7 \times E(B-V)$ r=1.00			$W_{eff} = 808.0 - 5.3 \times E(B-V)$ r=-0.97					
	$\lambda_{eff}(T) = 9559 + 23 \times \theta + 25 \times \theta^2 - 9 \times \theta^3$			$W_{eff}(T) = 798 + 14 \times \theta + 3 \times \theta^2 - 10 \times \theta^3$					

z

$\lambda_c = 10480$	$\lambda_\circ = 10451$	$\lambda_{peak} = 10321$	$\lambda_{gauss} = 10449$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 752	W10% = 1046	W80% = 433	FWHM = 664	10430	10432	10437	10443	10450	10495
$W_\circ = 707$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.37\,{}^{0.37}_{0.38}$	$a = \substack{0.536\\0.536}$ $b = \substack{-0.492\\-0.492}$	*B3*	[700]	[697]	[704]	[705]	[704]	[693]
$\mu = 248$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.36\,{}^{0.35}_{0.37}$	$a = \substack{0.536\\0.535}$ $b = \substack{-0.492\\-0.491}$	*Sun*						
$I_{asym} = 0.00$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.34\,{}^{0.34}_{0.37}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.095, 0.020)^{r=1.00}_{B3}$	$(1.175, 0.025)^{r=1.00}_{Sun}$		$(1.339, 0.021)^{r=1.00}_{M2}$			
$I_{kurt} = -0.76$	$\lambda_{eff} = 10451.1 + 11.0 \times E(B-V)$ r=1.00			$W_{eff} = 707.5 - 2.5 \times E(B-V)$ r=-0.97					
	$\lambda_{eff}(T) = 10428 + 16 \times \theta + 16 \times \theta^2 - 6 \times \theta^3$			$W_{eff}(T) = 702 + 8 \times \theta + 2 \times \theta^2 - 5 \times \theta^3$					