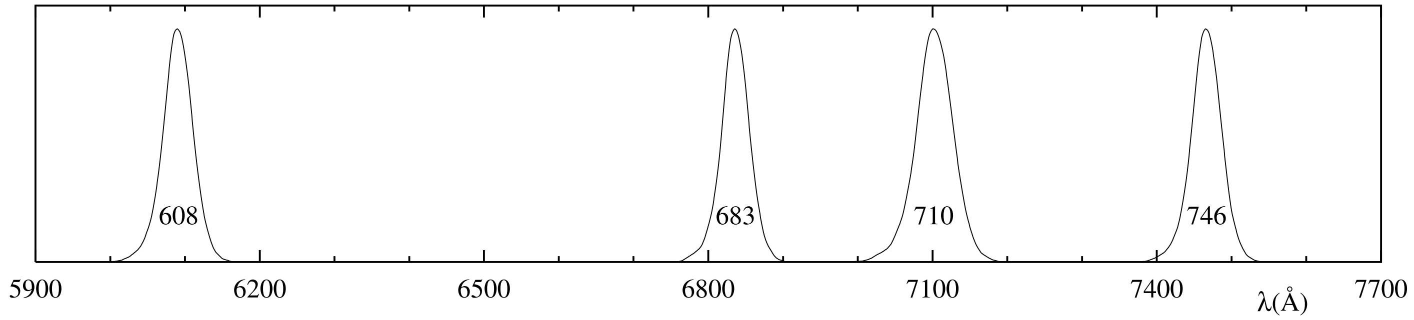
Jones et al. - 1981



608					*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 6090$	$\lambda_\circ = 6090$	$\lambda_{peak} = 6090$	$\lambda_{gauss} = 6091$		6090	6090	6090	6090	6090	6089
WHM = 44	W10% = 88	W80% = 26	FWHM = 46		[49]	[49]	[49]	[49]	[49]	[48]
$W_\circ = 49$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.91\,^{0.90}_{0.94}$	$a = {}^{0.953}_{0.953}$	$b = {}^{-0.190}_{-0.190}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 21$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.87\,^{0.85}_{0.91}$	$a = {}^{0.953}_{0.953}$	$b = {}^{-0.190}_{-0.190}$	*Sun*	6090	6090	6090	6090	6089	6090
$I_{asym} = -0.22$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.81\,^{0.79}_{0.86}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.640, 0.049)^{r=1.00}_{B3}$		$(2.845, 0.063)^{r=1.00}_{Sun}$			$(3.253, 0.050)^{r=1.00}_{M2}$		
$I_{kurt} = 0.51$	$\lambda_{eff} = 6089.9 + 0.3 \times E(B-V)$ $r{=}1.00$				$W_{eff} = 49.5 - 0.2 \times E(B-V)$ $r{=}{-0.93}$					
	$\lambda_{eff}(T) = 6089.6 + 0.4 \times \theta + 0.4 \times \theta^2 - 0.2 \times \theta^3$				$W_{eff}(T) = 49.1 + 0.9 \times \theta - 0.3 \times \theta^2 - 0.5 \times \theta^3$					

683					*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 6836$	$\lambda_\circ = 6836$	$\lambda_{peak} = 6835$	$\lambda_{gauss} = 6836$		6836	6836	6836	6836	6837	6836
WHM = 41	W10% = 81	W80% = 24	FWHM = 43		[46]	[46]	[46]	[46]	[46]	[46]
$W_\circ = 46$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.80\,^{0.79}_{0.82}$	$a = {}^{0.883}_{0.883}$	$b = {}^{-0.334}_{-0.334}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 20$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.73\,^{0.72}_{0.77}$	$a = {}^{0.883}_{0.883}$	$b = {}^{-0.334}_{-0.334}$	*Sun*	6835	6834	6835	6835	6836	6835
$I_{asym} = -0.21$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.64\,^{0.63}_{0.69}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.227, 0.042)^{r=1.00}_{B3}$		$(2.400, 0.053)^{r=1.00}_{Sun}$			$(2.745, 0.043)^{r=1.00}_{M2}$		
$I_{kurt} = 0.48$	$\lambda_{eff} = 6835.8 + 0.2 \times E(B-V)$ $r{=}1.00$				$W_{eff} = 46.2 - 0.1 \times E(B-V)$ $r{=}{-0.93}$					
	$\lambda_{eff}(T) = 6835.6 + 0.3 \times \theta + 0.3 \times \theta^2 - 0.1 \times \theta^3$				$W_{eff}(T) = 45.9 + 0.5 \times \theta - 0.0 \times \theta^2 - 0.3 \times \theta^3$					

710					*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 7103$	$\lambda_\circ = 7102$	$\lambda_{peak} = 7101$	$\lambda_{gauss} = 7103$		7102	7102	7102	7102	7098	7097
WHM = 55	W10% = 107	W80% = 32	FWHM = 57		[61]	[61]	[61]	[61]	[59]	[56]
$W_\circ = 61$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.76\,^{0.75}_{0.78}$	$a = {}^{0.859}_{0.859}$	$b = {}^{-0.387}_{-0.387}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 26$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.69\,^{0.68}_{0.72}$	$a = {}^{0.859}_{0.859}$	$b = {}^{-0.387}_{-0.387}$	*Sun*	7103	7096	7121	7102	7107	7102
$I_{asym} = -0.23$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.60\,^{0.59}_{0.65}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.101, 0.039)^{r=1.00}_{B3}$		$(2.264, 0.050)^{r=1.00}_{Sun}$			$(2.591, 0.040)^{r=1.00}_{M2}$		
$I_{kurt} = 0.50$	$\lambda_{eff} = 7102.0 + 0.3 \times E(B-V)$ $r{=}1.00$				$W_{eff} = 61.0 - 0.3 \times E(B-V)$ $r{=}{-0.93}$					
	$\lambda_{eff}(T) = 7101.6 + 0.4 \times \theta + 0.4 \times \theta^2 - 0.2 \times \theta^3$				$W_{eff}(T) = 60.5 + 1.0 \times \theta + 0.0 \times \theta^2 - 0.6 \times \theta^3$					

746					*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 7466$	$\lambda_\circ = 7466$	$\lambda_{peak} = 7465$	$\lambda_{gauss} = 7467$		7466	7466	7466	7466	7466	7466
WHM = 45	W10% = 88	W80% = 26	FWHM = 46		[49]	[50]	[49]	[49]	[49]	[50]
$W_\circ = 49$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.69\,^{0.69}_{0.72}$	$a = {}^{0.828}_{0.828}$	$b = {}^{-0.464}_{-0.465}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 21$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.64\,^{0.63}_{0.67}$	$a = {}^{0.828}_{0.828}$	$b = {}^{-0.465}_{-0.465}$	*Sun*	7466	7467	7458	7465	7466	7466
$I_{asym} = -0.22$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.56\,^{0.55}_{0.60}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.941, 0.036)^{r=1.00}_{B3}$		$(2.091, 0.046)^{r=1.00}_{Sun}$			$(2.392, 0.037)^{r=1.00}_{M2}$		
$I_{kurt} = 0.51$	$\lambda_{eff} = 7465.9 + 0.2 \times E(B-V)$ $r{=}1.00$				$W_{eff} = 49.6 - 0.1 \times E(B-V)$ $r{=}{-0.93}$					
	$\lambda_{eff}(T) = 7465.6 + 0.2 \times \theta + 0.3 \times \theta^2 - 0.1 \times \theta^3$				$W_{eff}(T) = 49.4 + 0.5 \times \theta + 0.0 \times \theta^2 - 0.3 \times \theta^3$					