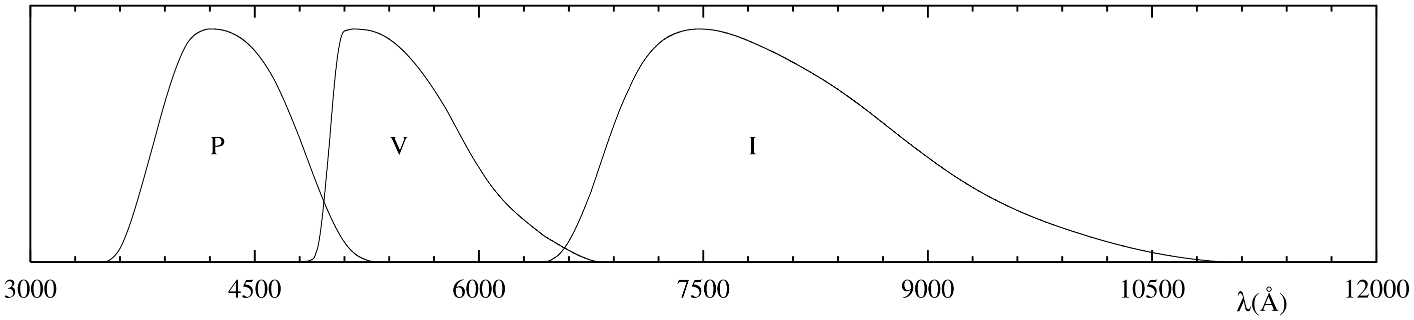
USNO - Kron and Mayall - 1960



P				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 4319$	$\lambda_\circ = 4328$	$\lambda_{peak} = 4213$	$\lambda_{gauss} = 4309$	4265	4304	4384	4483	4565	4700
WHM = 999	W10% = 1456	W80% = 660	FWHM = 926	[938]	[934]	[933]	[795]	[655]	[348]
$W_\circ = 986$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.21\ {}^{1.18}_{1.21}$	$a\ =\ \substack{0.993\\0.998}\ \ b\ =\ \substack{1.180\\1.061}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 338$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.34\ {}^{1.29}_{1.34}$	$a\ =\ \substack{0.999\\1.003}\ \ b\ =\ \substack{1.028\\0.910}$	*Sun*	4307	4367	4491	4304	4580	4286
$I_{asym} = 0.14$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 1.51\ {}^{1.44}_{1.50}$	$\frac{A(\lambda)}{E(B-V)}$:	$(4.197, 0.032)^{r=0.99}_{B3}$	$(4.389, 0.043)^{r=1.00}_{Sun}$	$(4.804, 0.030)^{r=0.99}_{M2}$				
$I_{kurt} = -0.70$	$\lambda_{eff} = 4326.3 + 106.0 \times E(B-V)$ r=1.00			$W_{eff} = 1015.3 - 117.4 \times E(B-V)$ r=−0.98					
	$\lambda_{eff}(T) = 4220 + 235 \times \theta + 191 \times \theta^2 - 117 \times \theta^3$			$W_{eff}(T) = 889 + 586 \times \theta - 1033 \times \theta^2 + 301 \times \theta^3$					

V				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5456$	$\lambda_\circ = 5536$	$\lambda_{peak} = 5167$	$\lambda_{gauss} = 5439$	5457	5466	5523	5572	5631	5725
WHM = 914	W10% = 1534	W80% = 595	FWHM = 895	[919]	[926]	[944]	[928]	[874]	[741]
$W_\circ = 953$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.99\ {}^{0.99}_{1.00}$	$a\ =\ \substack{1.002\\0.997}\ \ b\ =\ \substack{0.018\\-0.024}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 374$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.99\ {}^{0.99}_{0.99}$	$a\ =\ \substack{0.998\\0.992}\ \ b\ =\ \substack{-0.013\\-0.054}$	*Sun*	5501	5573	5218	5620	5314	5460
$I_{asym} = 0.64$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.99\ {}^{0.98}_{0.99}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.110, 0.020)^{r=0.99}_{B3}$	$(3.286, 0.026)^{r=1.00}_{Sun}$	$(3.652, 0.002)^{r=0.53}_{M2}$				
$I_{kurt} = -0.20$	$\lambda_{eff} = 5532.8 + 111.7 \times E(B-V)$ r=1.00			$W_{eff} = 976.6 - 101.5 \times E(B-V)$ r=−0.98					
	$\lambda_{eff}(T) = 5443 + 124 \times \theta + 170 \times \theta^2 - 65 \times \theta^3$			$W_{eff}(T) = 901 + 201 \times \theta - 191 \times \theta^2 - 62 \times \theta^3$					

I				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 7874$	$\lambda_\circ = 8060$	$\lambda_{peak} = 7471$	$\lambda_{gauss} = 7847$	7789	7830	7906	7989	8189	8102
WHM = 2042	W10% = 3522	W80% = 1211	FWHM = 1982	[1952]	[2004]	[2057]	[2094]	[1977]	[1921]
$W_\circ = 2109$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.59\ {}^{0.59}_{0.62}$	$a\ =\ \substack{0.800\\0.782}\ \ b\ =\ \substack{-0.532\\-0.569}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 845$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.56\ {}^{0.56}_{0.58}$	$a\ =\ \substack{0.790\\0.771}\ \ b\ =\ \substack{-0.554\\-0.590}$	*Sun*	7832	7868	7363	7792	7921	7793
$I_{asym} = 0.61$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.50\ {}^{0.51}_{0.53}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.839, -0.005)^{r=-0.96}_{B3}$	$(1.931, -0.004)^{r=-1.00}_{Sun}$	$(2.081, -0.022)^{r=-0.99}_{M2}$				
$I_{kurt} = -0.17$	$\lambda_{eff} = 8055.1 + 247.5 \times E(B-V)$ r=1.00			$W_{eff} = 2160.6 - 235.8 \times E(B-V)$ r=−0.98					
	$\lambda_{eff}(T) = 7750 + 246 \times \theta + 358 \times \theta^2 - 119 \times \theta^3$			$W_{eff}(T) = 1887 + 431 \times \theta + 77 \times \theta^2 - 413 \times \theta^3$					