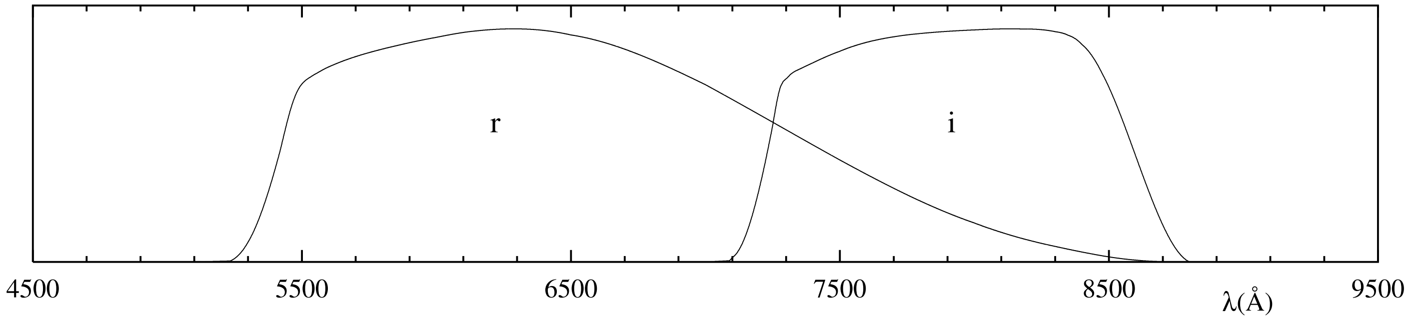
ri - Weistrop - 1975



r				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 6413$	$\lambda_\circ = 6516$	$\lambda_{peak} = 6287$	$\lambda_{gauss} = 6400$	6279	6303	6420	6509	6727	6657
WHM $= 1979$	W10% $= 2872$	W80% $= 1388$	FWHM $= 1837$	[1774]	[1809]	[1919]	[1941]	[1789]	[1824]
$W_\circ = 1956$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.82\ {}^{0.80}_{0.85}$	$a = {}^{0.936}_{0.915}$ $b = {}^{-0.229}_{-0.271}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 692$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.78\ {}^{0.76}_{0.81}$	$a = {}^{0.922}_{0.901}$ $b = {}^{-0.256}_{-0.299}$	*Sun*	6380	6315	6571	6529	6577	6281
$I_{asym} = 0.41$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.72\ {}^{0.70}_{0.75}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.566, -0.019)^{r=-1.00}_{B3}$		$(2.670, -0.018)^{r=-1.00}_{Sun}$		$(2.848, -0.049)^{r=-1.00}_{M2}$		
$I_{kurt} = -0.55$	$\lambda_{eff} = 6514.4 + 250.3 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 2019.9 - 300.4 \times E(B-V)$ $r{=}-0.99$					
	$\lambda_{eff}(T) = 6245 + 292 \times \theta + 438 \times \theta^2 - 193 \times \theta^3$			$W_{eff}(T) = 1697 + 799 \times \theta - 490 \times \theta^2 - 321 \times \theta^3$					

i				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 7910$	$\lambda_\circ = 7922$	$\lambda_{peak} = 8133$	$\lambda_{gauss} = 7929$	7849	7858	7884	7904	7943	7875
WHM $= 1350$	W10% $= 1581$	W80% $= 1166$	FWHM $= 1225$	[1264]	[1272]	[1291]	[1302]	[1284]	[1327]
$W_\circ = 1304$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.62\ {}^{0.63}_{0.65}$	$a = {}^{0.795}_{0.790}$ $b = {}^{-0.543}_{-0.554}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 398$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.58\ {}^{0.58}_{0.61}$	$a = {}^{0.792}_{0.787}$ $b = {}^{-0.550}_{-0.560}$	*Sun*	7886	7901	7778	7855	7849	7863
$I_{asym} = -0.01$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.51\ {}^{0.51}_{0.55}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.795, 0.023)^{r=0.99}_{B3}$	$(1.914, 0.030)^{r=1.00}_{Sun}$		$(2.158, 0.021)^{r=1.00}_{M2}$			
$I_{kurt} = -1.06$	$\lambda_{eff} = 7921.9 + 56.8 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 1316.1 - 45.3 \times E(B-V)$ $r{=}-0.97$					
	$\lambda_{eff}(T) = 7842 + 76 \times \theta + 87 \times \theta^2 - 38 \times \theta^3$			$W_{eff}(T) = 1255 + 105 \times \theta + 1 \times \theta^2 - 75 \times \theta^3$					