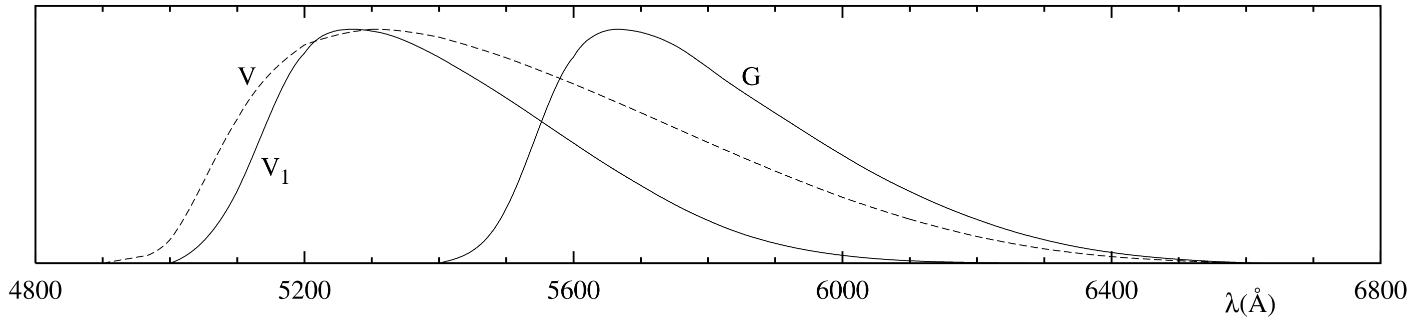
Geneva - Golay - 1962 (continues)



V_1				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5368$	$\lambda_\circ = 5408$	$\lambda_{peak} = 5272$	$\lambda_{gauss} = 5361$	5384	5387	5408	5427	5443	5448
WHM = 478	W10% = 828	W80% = 271	FWHM = 466	[490]	[491]	[496]	[484]	[476]	[512]
$W_\circ = 496$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.02\,{}^{1.01}_{1.04}$	$a = \substack{1.006\\1.004}$ $b = \substack{0.056\\0.040}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 202$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.02\,{}^{1.02}_{1.06}$	$a = \substack{1.005\\1.003}$ $b = \substack{0.043\\0.027}$	*Sun*	5400	5462	5366	5407	5421	5384
$I_{asym} = 0.65$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 1.04\,{}^{1.02}_{1.09}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.157, 0.046)^{r=1.00}_{B3}$	$(3.370, 0.059)^{r=1.00}_{Sun}$	$(3.814, 0.044)^{r=1.00}_{M2}$				
$I_{kurt} = 0.07$	$\lambda_{eff} = 5407.2 + 34.5 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 500.5 - 19.6 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 5379 + 43 \times \theta + 48 \times \theta^2 - 19 \times \theta^3$			$W_{eff}(T) = 487 + 32 \times \theta - 28 \times \theta^2 - 15 \times \theta^3$					
V				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5444$	$\lambda_\circ = 5508$	$\lambda_{peak} = 5303$	$\lambda_{gauss} = 5437$	5456	5462	5502	5535	5569	5629
WHM = 736	W10% = 1224	W80% = 426	FWHM = 705	[732]	[736]	[747]	[733]	[693]	[650]
$W_\circ = 751$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 1.00\,{}^{1.00}_{1.01}$	$a = \substack{1.002\\0.999}$ $b = \substack{0.019\\-0.010}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 299$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 1.00\,{}^{0.99}_{1.01}$	$a = \substack{1.000\\0.996}$ $b = \substack{-0.003\\-0.032}$	*Sun*	5485	5561	5237	5507	5397	5457
$I_{asym} = 0.60$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 1.00\,{}^{0.99}_{1.02}$	$\frac{A(\lambda)}{E(B-V)}$:	$(3.105, 0.033)^{r=0.99}_{B3}$	$(3.296, 0.042)^{r=1.00}_{Sun}$	$(3.701, 0.023)^{r=0.99}_{M2}$				
$I_{kurt} = -0.18$	$\lambda_{eff} = 5505.7 + 72.2 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 763.8 - 55.8 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 5446 + 86 \times \theta + 106 \times \theta^2 - 42 \times \theta^3$			$W_{eff}(T) = 723 + 102 \times \theta - 92 \times \theta^2 - 39 \times \theta^3$					
G				*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5758$	$\lambda_\circ = 5814$	$\lambda_{peak} = 5666$	$\lambda_{gauss} = 5755$	5790	5792	5807	5817	5831	5873
WHM = 439	W10% = 832	W80% = 236	FWHM = 443	[466]	[467]	[468]	[466]	[474]	[374]
$W_\circ = 471$	$\frac{A(\lambda)}{A(V)}\|_{5.0} = 0.95\,{}^{0.95}_{0.97}$	$a = \substack{0.979\\0.977}$ $b = \substack{-0.113\\-0.121}$	*B3*	*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 206$	$\frac{A(\lambda)}{A(V)}\|_{3.1} = 0.92\,{}^{0.92}_{0.96}$	$a = \substack{0.978\\0.976}$ $b = \substack{-0.118\\-0.126}$	*Sun*	5803	5788	5908	5823	5824	5790
$I_{asym} = 0.75$	$\frac{A(\lambda)}{A(V)}\|_{2.1} = 0.89\,{}^{0.88}_{0.93}$	$\frac{A(\lambda)}{E(B-V)}$:	$(2.844, 0.044)^{r=1.00}_{B3}$	$(3.043, 0.056)^{r=1.00}_{Sun}$	$(3.455, 0.042)^{r=1.00}_{M2}$				
$I_{kurt} = 0.16$	$\lambda_{eff} = 5812.7 + 30.4 \times E(B-V)$ $r{=}1.00$			$W_{eff} = 474.0 - 14.0 \times E(B-V)$ $r{=}{-0.97}$					
	$\lambda_{eff}(T) = 5786 + 37 \times \theta + 44 \times \theta^2 - 17 \times \theta^3$			$W_{eff}(T) = 464 + 22 \times \theta - 15 \times \theta^2 - 13 \times \theta^3$					