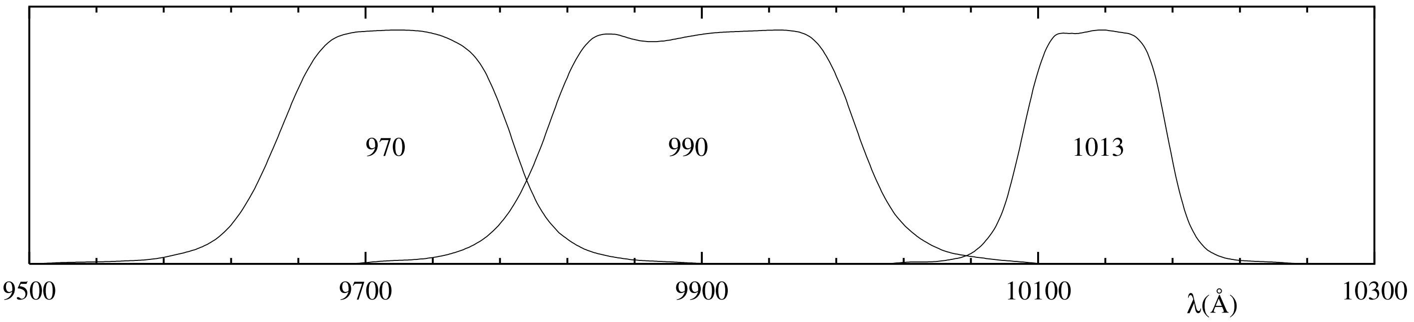
Damineli et al. - 1997



970									
$\lambda_c = 9717$	$\lambda_\circ = 9716$	$\lambda_{peak} = 9720$	$\lambda_{gauss} = 9717$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 143	W10% = 212	W80% = 109	FWHM = 140	9715	9715	9716	9716	9716	9723
$W_\circ = 149$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.43\ ^{0.42}_{0.44}$	$a = {}^{0.601}_{0.601}\ b = {}^{-0.552}_{-0.552}$ *B3*		[149]	[149]	[149]	[149]	[149]	[148]
$\mu = 51$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.41\ ^{0.40}_{0.43}$	$a = {}^{0.601}_{0.601}\ b = {}^{-0.552}_{-0.552}$ *Sun*							
$I_{asym} = -0.09$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.38\ ^{0.37}_{0.41}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.238, 0.023)^{r=1.00}_{B3}$	$(1.330, 0.029)^{r=1.00}_{Sun}$		$(1.519, 0.025)^{r=1.00}_{M2}$			
$I_{kurt} = -0.07$	$\lambda_{eff} = 9716.0 + 0.6 \times E(B-V)$ r=1.00			$W_{eff} = 148.9 - 0.0 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 9715 + 1 \times \theta + 1 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 149 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$					
990									
$\lambda_c = 9900$	$\lambda_\circ = 9900$	$\lambda_{peak} = 9946$	$\lambda_{gauss} = 9901$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 191	W10% = 263	W80% = 160	FWHM = 186	9899	9898	9900	9900	9901	9909
$W_\circ = 197$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.41\ ^{0.41}_{0.42}$	$a = {}^{0.584}_{0.583}\ b = {}^{-0.536}_{-0.536}$ *B3*		[197]	[197]	[197]	[197]	[197]	[194]
$\mu = 64$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.39\ ^{0.39}_{0.41}$	$a = {}^{0.583}_{0.583}\ b = {}^{-0.536}_{-0.536}$ *Sun*							
$I_{asym} = -0.01$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.37\ ^{0.36}_{0.40}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.199, 0.022)^{r=1.00}_{B3}$	$(1.287, 0.028)^{r=1.00}_{Sun}$		$(1.470, 0.024)^{r=1.00}_{M2}$			
$I_{kurt} = -0.63$	$\lambda_{eff} = 9900.3 + 0.8 \times E(B-V)$ r=1.00			$W_{eff} = 197.5 - 0.1 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 9899 + 1 \times \theta + 1 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 197 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$					
1013									
$\lambda_c = 10134$	$\lambda_\circ = 10133$	$\lambda_{peak} = 10138$	$\lambda_{gauss} = 10134$	*B3*	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
WHM = 89	W10% = 126	W80% = 70	FWHM = 87	10133	10134	10133	10133	10133	10127
$W_\circ = 92$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.39\ ^{0.39}_{0.40}$	$a = {}^{0.562}_{0.562}\ b = {}^{-0.516}_{-0.516}$ *B3*		[92]	[92]	[92]	[92]	[92]	[89]
$\mu = 31$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.38\ ^{0.37}_{0.40}$	$a = {}^{0.562}_{0.562}\ b = {}^{-0.516}_{-0.516}$ *Sun*							
$I_{asym} = -0.03$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.36\ ^{0.35}_{0.38}$	$\frac{A(\lambda)}{E(B-V)}$:	$(1.150, 0.022)^{r=1.00}_{B3}$	$(1.236, 0.027)^{r=1.00}_{Sun}$		$(1.411, 0.023)^{r=1.00}_{M2}$			
$I_{kurt} = -0.18$	$\lambda_{eff} = 10133.4 + 0.2 \times E(B-V)$ r=1.00			$W_{eff} = 92.3 - 0.0 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 10133 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$			$W_{eff}(T) = 92 + 0 \times \theta + 0 \times \theta^2 - 0 \times \theta^3$					