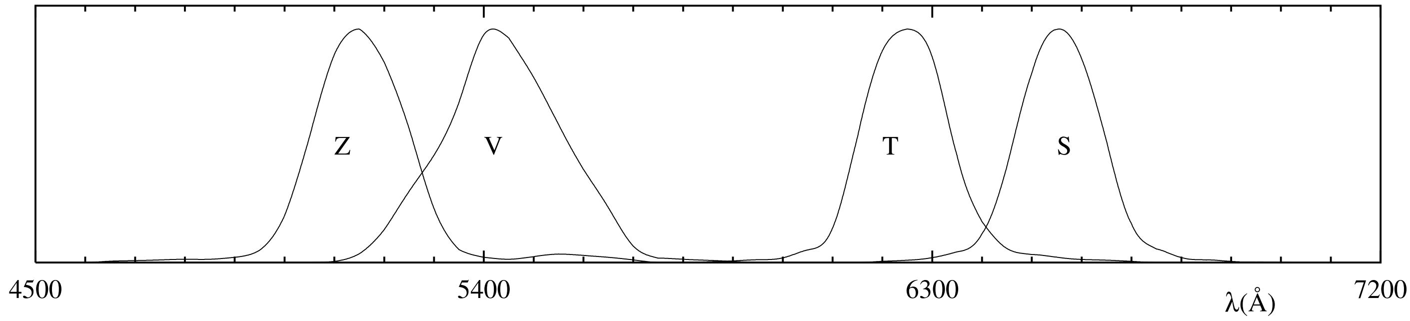
Vilnius - Straižys et al. - 1965 (continues)



Z									
				B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5152$	$\lambda_\circ = 5160$	$\lambda_{peak} = 5150$	$\lambda_{gauss} = 5151$	5151	5152	5158	5165	5178	5233
WHM = 216	W10% = 360	W80% = 127	FWHM = 218	[231]	[231]	[233]	[234]	[228]	[104]
$W_\circ = 232$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.06\ ^{1.05}_{1.08}$	$a = ^{1.014}_{1.014}$ $b = ^{0.206}_{0.197}$ *B3*		*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 119$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.10\ ^{1.08}_{1.13}$	$a = ^{1.014}_{1.014}$ $b = ^{0.201}_{0.192}$ *Sun*		5149	5153	5017	5148	5042	5153
$I_{asym} = 0.81$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.14\ ^{1.12}_{1.19}$	$\frac{A(\lambda)}{E(B-V)}$: $(3.355, 0.057)^{r=1.00}_{B3}$		$(3.598, 0.073)^{r=1.00}_{Sun}$		$(4.087, 0.058)^{r=1.00}_{M2}$			
$I_{kurt} = 4.42$	$\lambda_{eff} = 5159.4 + 13.3 \times E(B-V)$ r=1.00			$W_{eff} = 232.9 - 3.7 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 5149 + 18 \times \theta + 16 \times \theta^2 - 6 \times \theta^3$			$W_{eff}(T) = 231 + 5 \times \theta - 5 \times \theta^2 - 3 \times \theta^3$					

V									
				B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 5442$	$\lambda_\circ = 5440$	$\lambda_{peak} = 5418$	$\lambda_{gauss} = 5438$	5431	5433	5440	5446	5446	5408
WHM = 261	W10% = 505	W80% = 131	FWHM = 268	[284]	[284]	[284]	[281]	[274]	[248]
$W_\circ = 285$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 1.01\ ^{1.00}_{1.05}$	$a = ^{1.004}_{1.003}$ $b = ^{0.031}_{0.026}$ *B3*		*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 119$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 1.02\ ^{1.00}_{1.08}$	$a = ^{1.003}_{1.002}$ $b = ^{0.027}_{0.021}$ *Sun*		5434	5452	5439	5439	5444	5432
$I_{asym} = 0.14$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 1.03\ ^{1.00}_{1.11}$	$\frac{A(\lambda)}{E(B-V)}$: $(3.113, 0.054)^{r=1.00}_{B3}$		$(3.337, 0.068)^{r=1.00}_{Sun}$		$(3.805, 0.057)^{r=1.00}_{M2}$			
$I_{kurt} = 0.03$	$\lambda_{eff} = 5440.1 + 11.3 \times E(B-V)$ r=1.00			$W_{eff} = 286.3 - 3.8 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 5430 + 17 \times \theta + 16 \times \theta^2 - 7 \times \theta^3$			$W_{eff}(T) = 284 + 6 \times \theta - 6 \times \theta^2 - 3 \times \theta^3$					

T									
				B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 6245$	$\lambda_\circ = 6252$	$\lambda_{peak} = 6250$	$\lambda_{gauss} = 6247$	6247	6248	6251	6253	6257	6253
WHM = 199	W10% = 340	W80% = 129	FWHM = 204	[217]	[217]	[217]	[218]	[224]	[219]
$W_\circ = 217$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.89\ ^{0.88}_{0.92}$	$a = ^{0.939}_{0.938}$ $b = ^{-0.223}_{-0.224}$ *B3*		*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 94$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.83\ ^{0.82}_{0.87}$	$a = ^{0.938}_{0.938}$ $b = ^{-0.224}_{-0.225}$ *Sun*		6253	6251	6370	6299	6322	6247
$I_{asym} = 0.42$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.76\ ^{0.75}_{0.82}$	$\frac{A(\lambda)}{E(B-V)}$: $(2.545, 0.046)^{r=1.00}_{B3}$		$(2.732, 0.059)^{r=1.00}_{Sun}$		$(3.116, 0.049)^{r=1.00}_{M2}$			
$I_{kurt} = 2.28$	$\lambda_{eff} = 6252.2 + 5.2 \times E(B-V)$ r=1.00			$W_{eff} = 217.5 - 1.0 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 6247 + 7 \times \theta + 8 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 217 + 2 \times \theta - 1 \times \theta^2 - 1 \times \theta^3$					

S									
				B3	*Vega*	*Sun*	*K2*	*M2*	*Carbon*
$\lambda_c = 6556$	$\lambda_\circ = 6556$	$\lambda_{peak} = 6555$	$\lambda_{gauss} = 6556$	6552	6552	6555	6556	6555	6568
WHM = 192	W10% = 325	W80% = 114	FWHM = 192	[204]	[204]	[204]	[204]	[198]	[203]
$W_\circ = 204$	$\frac{A(\lambda)}{A(V)}\vert_{5.0} = 0.84\ ^{0.83}_{0.87}$	$a = ^{0.910}_{0.910}$ $b = ^{-0.280}_{-0.281}$ *B3*		*WN*	*WC*	PN_{Ne}	PN^{Ne}	*Nova*	*WDA*
$\mu = 86$	$\frac{A(\lambda)}{A(V)}\vert_{3.1} = 0.78\ ^{0.77}_{0.81}$	$a = ^{0.910}_{0.909}$ $b = ^{-0.281}_{-0.281}$ *Sun*		6560	6565	6572	6569	6566	6551
$I_{asym} = 0.04$	$\frac{A(\lambda)}{A(V)}\vert_{2.1} = 0.70\ ^{0.68}_{0.74}$	$\frac{A(\lambda)}{E(B-V)}$: $(2.374, 0.043)^{r=1.00}_{B3}$		$(2.548, 0.055)^{r=1.00}_{Sun}$		$(2.910, 0.047)^{r=1.00}_{M2}$			
$I_{kurt} = 1.41$	$\lambda_{eff} = 6555.9 + 3.9 \times E(B-V)$ r=1.00			$W_{eff} = 204.3 - 0.6 \times E(B-V)$ r=−0.97					
	$\lambda_{eff}(T) = 6551 + 6 \times \theta + 6 \times \theta^2 - 3 \times \theta^3$			$W_{eff}(T) = 204 + 1 \times \theta - 1 \times \theta^2 - 1 \times \theta^3$					