On SU_3 Vector Coupling Coefficients.

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The reader should take care of the following misprints or emissions:

	<i>Errata</i>	<i>Corrige</i>
(2)	$\sum_{p-q/2+y/2}^t \kappa$	$\sum_{(p-q)/2+y/2}^t \kappa$
(4)	$(\psi)^{q-2j'_\kappa}$	$(\psi'_3)^{q-2j'_\kappa}$
(5)	$(\psi_1)^{j'_\kappa+m'}(\psi_2)^{j'_\kappa-m'}$	$(\psi'_1)^{j'_\kappa+m'}(\psi'_2)^{j'_\kappa-m'}$
(22)	$\mathcal{R}_{JMF}^{p,0}(\psi, \bar{\psi})$	$\mathcal{R}_{IMF}^{p,0}(\psi, \bar{\psi})$
(22)	multiply the r.h.s. by: $(P!)^{\frac{1}{2}}$	
(28)	$(Q-I_2-I_2+I_3)!$	$(Q-I_1-I_2+I_3)!$
(29)	$(-1)^{q+q'+r_3+\frac{3}{2}r}$	$(-1)^{q+q'+r_3+\frac{3}{2}r}$
(46)	(P_2-c, Q^2)	(P_2-c, Q_2)
note ⁽¹⁶⁾	$\dots (-1)^J J! [(J+1)!]^{\frac{1}{2}}$	$\dots (-1)^J J! [(J+1)!]^{\frac{1}{2}}$ in place of $[(2J+1)/J!]^{\frac{1}{2}}$.