

**Errata to the authors previous papers in these Journal
vol. 5, No. 3.**

- p. 159, line 17: for $(\gamma_i dx^i \psi)_{x+\delta x}$ read $(\gamma_i dx^i \psi)_{x+\delta x}$.
- p. 162, line 17: for $4(L_k^{il} + C_k^{il})g_{li}$ read $4(L_k^{il} + C_k^{il})g_{lj}$.
- p. 164, line 14: for W_i read $W\gamma_i$.
- p. 174, line 11: for $2R_{st}^{i[c}R_{|pq|]p], r\dots}$ read $2R_{st}^{i[c}R_{|pq|]d], r\dots}$.
- p. 173, all (i)s in the equations (8.3) (8.6) will be read (-).
- p. 184, line 10: for (7.2) read (6.2).
- p. 187, line 10: for $h_i^1 h_m^2 i - h_i^1 h_m^3 - h_i^2 h_m^4 - h_i^3 h_m^4$
read $(h_i^1 h_m^2 i - h_i^1 h_m^3 - h_i^2 h_m^4 - h_i^3 h_m^4) i$
- p. 187, line 12: for $h_i^1 h_j^2 i - h_i^1 h_j^3 - h_i^2 h_j^4 - h_i^3 h_j^4$
read $(h_i^1 h_j^2 i - h_i^1 h_j^3 - h_i^2 h_j^4 - h_i^3 h_j^4) i$
- p. 187, line 16: for $h_{[j}^4 h_{m]}^2 i - h_{[j}^4 h_{m]}^3 - h_{[j}^1 h_{m]}^2 - h_{[j}^1 h_{m]}^3 i$
read $(h_{[j}^4 h_{m]}^2 i - h_{[j}^4 h_{m]}^3 - h_{[j}^1 h_{m]}^2 - h_{[j}^1 h_{m]}^3) i$
- p. 188, for the sentences from lines 3 to 7 will be read as follows:

Applying the same method as above to the equations in (6.10)

$$\frac{-ik_{st}^3 + ik_{st}^4 + f_{st} + t_{st}}{ik_{st}^1 + k_{st}^2 + k_{st}^5 - ik_{st}^6} = \frac{-ik_{pq}^3 + ik_{pq}^4 + f_{pq} + t_{pq}}{ik_{pq}^1 - k_{pq}^2 + k_{pq}^5 - ik_{pq}^6},$$

$$\frac{ik_{st}^3 - ik_{st}^4 + f_{st} + t_{st}}{ik_{st}^1 - k_{st}^2 - k_{st}^5 - ik_{st}^6} = \frac{ik_{pq}^1 + k_{pq}^2 + k_{pq}^5 - ik_{pq}^6}{-ik_{pq}^3 + ik_{pq}^4 + f_{pq} + t_{pq}},$$

$$\frac{ik_{pq}^3 - ik_{pq}^4 + f_{pq} + t_{pq}}{ik_{pq}^1 - k_{pq}^2 - k_{pq}^5 - ik_{pq}^6} = \frac{ik_{st}^1 + k_{st}^2 + k_{st}^5 - ik_{st}^6}{-ik_{st}^3 + ik_{st}^4 + f_{st} + t_{st}},$$

we get the following equations

$$N^{jm}(h_j^4 h_m^2 i + h_j^4 h_m^3 + h_j^1 h_m^2 - h_j^1 h_m^3 i) = 0,$$

$$N^{jm}(h_j^2 h_m^3 + h_j^3 h_m^1) = 0.$$

From (N9.1) and above equations we get three equations....

- p. 188, lines 15 and 16: for (i)s read (-); and for f read $(f+t)$.
- p. 188, foot-note is omitted.