~~12 3 5 4 6 7~~

10

8

~~11, 12, 13, 14, 9, 16, 17, 19, 20~~
~~15~~ ~~18~~

~~$\frac{\partial}{\partial x}\left[Q(vz-wy)\right] = -\frac{K}{2}Q^2 x(vz-wy) + Qz$~~

$$p_1 = \alpha_1 + \frac{1}{2}KQ_1(vz_1 - wy_1)$$

$$\bar{p} = \bar{\alpha} + \frac{1}{2}KQ(\bar{v}z - \bar{w}y) = \bar{\alpha} + \frac{1}{2}KQz\left[\bar{m} + Q(\bar{\gamma}x - \bar{\alpha}z)\right] - \frac{1}{2}KQy\left[\bar{n} + Q(\bar{\alpha}y - \bar{\beta}x)\right]$$

~~$\bar{p} = \frac{1}{2}K(\bar{m}z - \bar{n}y) + \bar{\lambda} + \frac{1}{2}KQz[\quad - \frac{1}{2}KQy[$~~

$$\bar{p} = \bar{\alpha} + \frac{1}{2}K(\bar{m}z - \bar{n}y) + \frac{1}{2}KQ\left[x(\bar{\alpha}x + \bar{\beta}y + \bar{\gamma}z) - \frac{r}{2}K \ldots - \bar{\alpha}(x^2+y^2+z^2)\right]$$

$$\bar{\alpha} = \frac{1}{2}K(\bar{m}z - \bar{n}y) + \bar{\lambda}$$

$$\bar{p} = \frac{Q}{2}K(\bar{m}z - \bar{n}y) + \bar{\lambda} + \frac{1}{2}KQ\left[x(\bar{\lambda}x + \bar{\mu}y + \bar{\nu}z) - \frac{1}{2}K(\bar{m}z - \bar{n}y)(x^2 \ldots) + \ldots - \bar{\lambda}(x^2 \ldots)\right]$$

~~$-\frac{n}{2}KQ(\bar{m}z - \bar{n}y)\left[\frac{1}{Q} - 1\right]$~~

Ill.mo Sig. Senatore

Io mi trovo in grande perplessità. Fino ad oggi non [illegible] Come mi è venuto dal Ministero [illegible] il mio trasferimento a Bologna, ed dopo il voto della Facoltà di Bologna, ed il [illegible] dal Consiglio, [illegible] si sarebbe dovuto [illegible] interpellarmi per sapere se accetto il trasferimento?.. Io avrei dovuto [illegible] di [illegible] dal 1° Novembre, giacchè mi [illegible] il [illegible] Ma se vi sono ostacoli [illegible] perchè così [illegible], non si [illegible] alcuno, in [illegible] ufficio, [illegible] che la cosa è decisa?.. Io sono contento con tutta la certezza [illegible] Bisogna perchè io [illegible] quel, mi si dia la certezza [illegible]

Mi troverò presso a [illegible], affinchè [illegible] fare [illegible] il [illegible] [illegible] con [illegible] al [illegible].

[illegible] pronto a Bologna, affinchè io possa [illegible] a [illegible], giacchè per andare via da Napoli io [illegible] (e che ne andrò contento!) [illegible] per i miei figliuoli, [illegible] in tutti i [illegible] Napoletani, [illegible] del [illegible] solo [illegible] di due [illegible] [illegible] così meno costoso [illegible] che il soggiorno di Napoli [illegible] dal soggiorno [illegible] non solo per me, ma sopra [illegible] e [illegible] dei [illegible] [illegible].

$$p = \alpha + \tfrac{1}{2} K Q (v z - w y)$$

$$p_0 = \alpha_0 + \tfrac{1}{2} K Q_0 (v_0 z_0 - w_0 y_0)$$

$$p_1 = \alpha_1 + \tfrac{1}{2} K Q_1 (v z_1 - w y_1)$$

$$p_1 = \alpha_0 + \tfrac{1}{2} K \left[m_0 (z_1 - z_0) - n_0 (y_1 - y_0) \right] + \tfrac{1}{2} \int \left[\quad \right]_{y_0}^{z_0} + \tfrac{1}{2} K Q_1 z_1 \left(\frac{m_0}{Q_0} + \gamma_0 x_1 - \alpha_0 z_1 - \tfrac{1}{4} K n_0 [(x_1 - x_0)^2 + \cdots] + \tfrac{1}{2} K (y_1 - y_0)(l_0 x_1 + \cdots) + \int (\xi' dx + \eta' dy + \zeta' dz) \right)$$

$$- \tfrac{1}{2} K Q_1 y_1 \left(\frac{n_0}{Q_0} + \alpha_0 y_1 - \beta_0 x_1 - \tfrac{1}{4} K n_0 [\cdots] + \tfrac{1}{2} K (z_1 - z_0)(l_0 x_1 + \cdots) + \int (\xi'' dx + \eta'' dy + \zeta'' dz) \right)$$

$$\begin{cases} l_0 = Q_0 (u_0 + \gamma_0 y_0 - \beta_0 z_0) \\ m_0 = Q_0 (v_0 + \alpha_0 z_0 - \gamma_0 y_0) \\ n_0 = Q_0 (w_0 + \beta_0 x_0 - \alpha_0 y_0) \end{cases}$$

$$x_1 (\quad - y_0) - y_1 (\quad - z_0)$$

$$x_1 (\quad - y) - y_1 (\quad - z)$$

$$p_1 = \alpha_0 + \tfrac{1}{2} K \left[m_0 (z_1 - z_0) - n_0 (y_1 - y_0) \right] + \tfrac{1}{2} K \frac{Q_1}{Q_0} (m_0 z_1 - n_0 y_1) + \tfrac{1}{2} K Q_1 \left\{ x_1 (\alpha_0 x_1 + \beta_0 y_1 + \gamma_0 z_1) - \alpha_0 (x_1^2 + y_1^2 + z_1^2) \right\} - \tfrac{1}{8} K^2 Q_1 (m_0 z_1 - n_0 y_1) \left[(x_1 - x_0)^2 + (y_1 - y_0)^2 + (z_1 - z_0)^2 \right] + \tfrac{1}{4} K^2 Q_1 (z_0 y_1 - y_0 z_1)(l_0 x_1 + m_0 y_1 + n_0 z_1) + \frac{Q_1}{2} \int \left\{ \left[\frac{A}{Q_1} + K (x_1 \xi' - y_1 \xi'') \right] dx + \left[\frac{B}{Q_1} + K (x_1 \eta' - y_1 \eta'') \right] dy + \left[\frac{C}{Q_1} + K (z_1 \zeta' - \cdots) \right] dz \right\}$$

$$\frac{A}{Q_1} + K (x_1 \xi' - y_1 \xi'') = \frac{\partial g}{\partial y} - \frac{\partial h}{\partial z} - \tfrac{1}{2} K (y_1 - y) \frac{\partial n}{\partial x} + \tfrac{1}{2} K (z_1 - z) \frac{\partial m}{\partial x} + \frac{K}{4} (x_1^2 + y_1^2 + z_1^2) \left(\frac{\partial g}{\partial y} - \frac{\partial h}{\partial z} \right) + \cdots$$

$$+ \frac{K}{Q} \left(x_1 \frac{\partial m}{\partial x} - y_1 \frac{\partial n}{\partial x} \right) + K \left[\left(\frac{\partial h}{\partial z} - \frac{\partial g}{\partial y} \right) (x_1^2 + y_1^2 + z_1^2) - x_1 \left\{ \left(\frac{\partial h}{\partial z} - \frac{\partial g}{\partial y} \right) x_1 + \left(\frac{\partial g}{\partial y} - \frac{\partial h}{\partial x} \right) z_1 + \left(\frac{\partial g}{\partial x} - \frac{\partial q}{\partial z} \right) y_1 \right\} \right]$$

$$+ \tfrac{1}{2} K^2 Q \left\{ (z y_1 - y z_1) \omega_x - (x_1 - x)(z_1 \omega_y - y_1 \omega_z) \right\} - \tfrac{1}{4} K^2 \left(z_1 \frac{\partial m}{\partial x} - y_1 \frac{\partial n}{\partial x} \right) [(x_1 - x)^2 + \cdots] +$$

$$+ \tfrac{1}{2} K^2 (z y_1 - y z_1) \left[(x_1 - x) \frac{\partial l}{\partial x} + (y_1 - y) \frac{\partial m}{\partial x} + (z_1 - z) \frac{\partial n}{\partial x} \right]$$