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- riga 15

errata

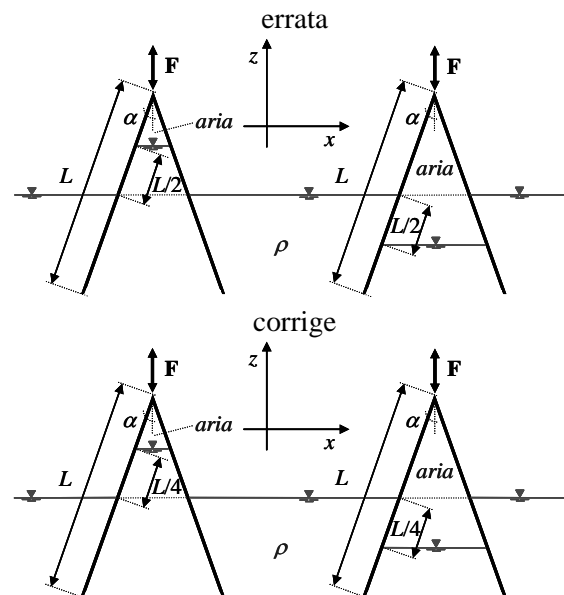
$$h_{G\gamma} = p_i/\gamma - L/2 = -1,540 \text{ m}$$

corrige

$$h_{G\gamma} = p_i/\gamma - L/4 = -1,540 \text{ m}$$

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- figura 1.5.a



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- riga 2

errata

$$S_2 = -\Pi_{02}$$

corrige

$$S_2 = \Pi_{02}$$

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- riga 3

errata

$$S_2 = \Pi_{12}$$

corrige

$$S_2 = -\Pi_{12}$$

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- riga 12

errata
 $S_2 = -\Pi_{02}$

corrige
 $S_2 = \Pi_{02}$

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- riga 13

errata
 $S_2 = \Pi_{12}$

corrige
 $S_2 = -\Pi_{12}$

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- riga 14

errata

$$H_M - \frac{\lambda_1}{D1} \frac{Q^2}{2gA_1^2} L_1 - \frac{\lambda_2}{D_2} \frac{Q^2}{2gA_2^2} L_2 - m(\delta) \frac{Q^2}{2g} \left(\frac{1}{A_2^2} - \frac{1}{A_3^2} \right)^2 - \frac{\alpha Q^2}{2gA_3^2} = Z_V$$

corrige

$$H_M - \frac{\lambda_1}{D1} \frac{Q^2}{2gA_1^2} L_1 - \frac{\lambda_2}{D_2} \frac{Q^2}{2gA_2^2} L_2 - m(\delta) \frac{Q^2}{2g} \left(\frac{1}{A_2} - \frac{1}{A_3} \right)^2 - \frac{\alpha Q^2}{2gA_3^2} = Z_V$$

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- riga 7

errata

$$Z_V = H_M - \frac{\lambda_1}{D1} \frac{Q^2}{2gA_1^2} L_1 - \frac{\lambda_2}{D_2} \frac{Q^2}{2gA_2^2} L_2 - m(\delta) \frac{Q^2}{2g} \left(\frac{1}{A_2^2} - \frac{1}{A_3^2} \right)^2 - \frac{\alpha Q^2}{2gA_3^2}$$

corrige

$$Z_V = H_M - \frac{\lambda_1}{D1} \frac{Q^2}{2gA_1^2} L_1 - \frac{\lambda_2}{D_2} \frac{Q^2}{2gA_2^2} L_2 - m(\delta) \frac{Q^2}{2g} \left(\frac{1}{A_2} - \frac{1}{A_3} \right)^2 - \frac{\alpha Q^2}{2gA_3^2}$$

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- riga 7

errata

$$d = \frac{Q}{\sqrt{\mu \frac{\pi}{4} \sqrt{(Z_V - Z_d)}}}$$

corrige

$$d = \sqrt{\frac{Q}{\mu \frac{\pi}{4} \sqrt{(Z_V - Z_d)}}}$$

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- riga 1

errata

$$h_C = Z_V + \frac{\alpha Q^2}{2gA_3^2} + m(\delta) \frac{Q^2}{2g} \frac{1}{A_3} - \frac{1}{A_2} - \frac{\alpha Q^2}{2gA_2^2} - Z_C$$

corrigere

$$h_C = Z_V + \frac{\alpha Q^2}{2gA_3^2} + m(\delta) \frac{Q^2}{2g} \left(\frac{1}{A_3} - \frac{1}{A_2} \right)^2 - \frac{\alpha Q^2}{2gA_2^2} - Z_C$$

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- riga 8

errata
 Π_E

corrigere
 Π_D

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- riga 2

errata
 $h_5 = 0,500 \text{ m}$

corrigere
 $h_5 = 2,000 \text{ m}$

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- riga 4

errata

$$Q_a = \sqrt{\frac{2gD_2J_2}{\lambda_2}}$$

corrigere

$$Q_a = A_2 \sqrt{\frac{2gD_2J_2}{\lambda_2}}$$

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- riga 8

errata

$$Q_a = \sqrt{\frac{2gD_2J_2}{\lambda_2}}$$

corrigere

$$Q_a = A_2 \sqrt{\frac{2gD_2J_2}{\lambda_2}}$$

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- riga 3

errata

$$x_0 = \frac{\frac{RH^4}{2} - \frac{\pi R^2}{4} + \frac{R^2}{3}}{\frac{\pi R}{4}}$$

corrigere

$$x_0 = \frac{\frac{RH^4}{2} - \frac{\pi R^2}{4} + \frac{R^2}{3}}{\frac{\pi R}{4}}$$

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- riga 4

errata
elisse

corrige
ellisse

*Un sentito ringraziamento a chiunque voglia segnalare errori presenti nel testo.
Gli autori*