

| <u>Pág.</u> | <u>Lugar</u>       | <u>Dice</u>   | <u>Debe decir</u>   |
|-------------|--------------------|---|---|
| 99          | Línea 23 (fórmula) | $h = \frac{\partial L}{\partial \dot{u}} - L = cte$   | $h = \frac{\partial L}{\partial \dot{u}} \dot{u} - L = cte$   |
| 100         | Línea 17 (fórmula) | $v = \mathbf{OA} \cdot \mathbf{e}_v$  | $v = \mathbf{OP} \cdot \mathbf{e}_v$  |
| 104         | Línea 12 (fórmula) | $\dots \cos \theta) \dot{\theta}^2$   | $\dots \cos \theta) \dot{\theta}^2$   |
| 104         | Final (fórmula)    | $\dots \cos \theta$   | $\dots \cos(-\theta)$   |
| 104         | Final (fórmula)    | $\dots \text{sen } \theta$  | $\dots \text{sen}(-\theta)$   |
| 105         | Línea 5 (fórmula)  | $\mathbf{v} = (\dot{x} + R\dot{\varphi} \cos \varphi) \mathbf{i} + \dots$   | $\mathbf{v} = (\dot{x} + R\dot{\varphi} \cos \varphi + R\dot{\theta}) \mathbf{i} + \dots$                               |
| 105         | Línea 7 (fórmula)  | $\dots m(\dot{x}^2 + \dot{y}^2 + R^2 \dot{\varphi}^2 + 2R\dot{x}\dot{\varphi} \cos \varphi + 2R\dot{y}\dot{\varphi} \text{sen } \varphi)$ | $\dots m[(\dot{x} + R\dot{\varphi} \cos \varphi + R\dot{\theta})^2 + (\dot{y} + R\dot{\varphi} \text{sen } \varphi)^2]$ |
| 105         | Línea 14 (fórmula) | $\dot{x} = R\dot{\theta}$   | $\dot{x} = 0$   |
| 105         | Línea 16 (fórmula) | $\delta x - R\delta\theta = 0$  | $\delta x = 0$  |
| 105         | Línea 17 (fórmula) | $A_1^\theta = -R$   | $A_1^\theta = 0$  |
| 105         | Línea 18 (fórmula) | $\ddot{x} = R\ddot{\theta}$   | $\ddot{x} = 0$  |
| 105         | Línea 19 (fórmula) | $\dots \left(1 - \frac{2}{\pi} \cos \theta\right)$  | $\dots \left(-\frac{2}{\pi} \cos \theta\right)$   |
| 105         | Fórmula final      | $\dots - MR\ddot{\theta} \frac{2}{\pi} \text{sen } \theta - MR\dot{\theta}^2 \dots$   | $\dots + MR\ddot{\theta} \frac{2}{\pi} \text{sen } \theta + MR\dot{\theta}^2 \dots$                                     |

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