

## CORRIGENDA

- Should read: (P-page; L-line; FB-from bottom)
- P18L10: ... seconds; **3,780 N** at  $111^\circ$  (5.9 g) and 4,260 N...
- P42L17: ... not only body **height** (which the BMI ...
- P126L10: ... of these cases, a SEE **of 20 mm** would ...
- P133L9FB: ... by the same value of  **$\Delta S=0.005$  (rounded)**.
- P139L7: ... in this study was  **$85/88=0.97$  (97%)**.
- P144L4: ... For  $S=S_R=0.525$  (thus  **$s=hS=0.9293$  m**), we get ...
- P144L5: ... with  $S=0.490$  (thus,  **$s=0.8673$  m**; h and m ...
- P144L6: ... assuming  $S=0.560$  ( **$s=0.9912$  m**), ...
- P148L6FB: ... in this concern. The medians of ...
- P148L5FB: ... ; therefore,  **$P_R=0.0841$**  can be used as ...
- P148L3FB: ...  $L$  and  $S$  would be linearly related:  **$L=(P_R+1)-S$** .