

La Unitat 17 conté la següent errada

$$\begin{aligned} b, \quad d\beta &= d(xz^2) \wedge dx \wedge dy = (-2xz dz) \wedge dx \wedge dy \\ &= (-2xz) dx \wedge dy \wedge dz \end{aligned}$$

La resposta correcta és

$$\begin{aligned} b, \quad d\beta &= d(xz^2) \wedge dx \wedge dy = (2xz dz) \wedge dx \wedge dy = \\ &= 2xz \cdot dx \wedge dy \cdot dz \end{aligned}$$