

下巻第 2 刷

p.79 上から 7 行めの式

(誤)

$$\frac{n_x s_x^2 / (n_x - 1)}{n_y s_y^2 / (n_y - 1)} = 1.5815 < 8.5138 = F_{(10-1, 8-1)}(0.005)$$

(正)

$$\frac{n_x s_x^2 / (n_x - 1)}{n_y s_y^2 / (n_y - 1)} = 1.5815 < 4.8232 = F_{(10-1, 8-1)}(0.025)$$

p.121 <解答> (1) の上から 7,8 行め

(誤)

$$F_{n_2'}^{n_1'}(\varepsilon) = F_6^{12}(0.1) = 2.9047$$
$$\frac{0.5n_2'}{0.5n_1'} = \frac{12}{6} = 2.0 < 2.9047$$

(正)

$$F_{n_2'}^{n_1'}(\varepsilon) = F_{12}^6(0.1) = 2.3310$$
$$\frac{0.5n_2'}{0.5n_1'} = \frac{12}{6} = 2.0 < 2.3310$$