2020/4/8 例題6.11.JPG

6.11 n1=12, M1=36=×, S1=5 (n 530) → 大方面ひ n2=15, M2= 32=7, S2=7 (7 未来の) → 大方面ひ
$\frac{1-\alpha=90\%=0.9}{\alpha=0.1} = \frac{(x-y)\pm \pm (n_1+n_2-2)}{sp(n_1+n_2)} = \frac{1-\alpha=90\%=0.9}{sp(n_1+n_2)}$
$S_{p}^{2} = \frac{(36-32)^{2}}{5} + \frac{1}{12} + \frac{1}{12} = \frac{36-32}{5} + \frac{1}{12} + \frac{1}{12} = \frac{1}{12$
$= \frac{(14) \eta^{2} + (11) 5^{2}}{75} = \frac{4 \pm 1.08 \times 7.401}{4 \pm 1.08 \times 7.401}$
= 961 = 38.44 = 4±4.1= (-0.1,8.1)