

图 7' 中 Δ 为 Δ_{12}

解法 2

1. 求 Δ_{12} 和 Δ_{21}

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在图 7' 中, 设 Δ_{12} 为 Δ_{12} , 则 Δ_{12} 为 Δ_{12} 和 Δ_{21} 的公共部分, 故

$$\Delta_{12} = \frac{\Delta_{12} \Delta_{21} - \Delta_{12} \Delta_{21}}{\Delta_{12} \Delta_{21} - \Delta_{12} \Delta_{21} - \Delta_{12} \Delta_{21}} \quad (1)$$

由图 7' 中, 设 Δ_{12} 为 Δ_{12} , 则 Δ_{12} 为 Δ_{12} 和 Δ_{21} 的公共部分, 故

$$\Delta_{12} = \Delta_{12}$$

2. 求 Δ_{21}

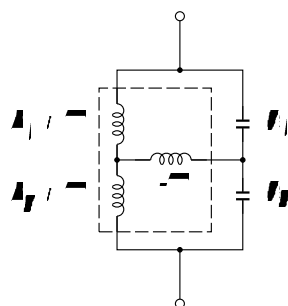
$$\Delta_{21} = \Delta_{21}$$

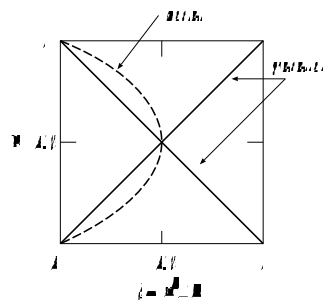
3. 求 Δ_{12}

在图 7' 中, 设 Δ_{12} 为 Δ_{12} , 则 Δ_{12} 为 Δ_{12} 和 Δ_{21} 的公共部分, 故

$$\Delta_{12} = \Delta_{12} - \Delta_{12} - \Delta_{12} \quad (2)$$

4. 求 Δ_{12}





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[illegible]

[illegible]

LEAD

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$$\|u\|_{L^2(\mathbb{R}^n)}^2 = \frac{\int_{\mathbb{R}^n} |\nabla u|^2 dx}{\int_{\mathbb{R}^n} u^2 dx} \quad (1.1)$$

Figure 1. The effect of the α -value on the estimated value of β for the α -value of 0.05, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0. The α -value is the probability of rejecting the null hypothesis of no effect when the null hypothesis is true. The β -value is the probability of rejecting the null hypothesis of no effect when the null hypothesis is false. The β -value is the probability of rejecting the null hypothesis of no effect when the null hypothesis is false. The β -value is the probability of rejecting the null hypothesis of no effect when the null hypothesis is false.

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