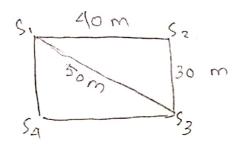
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- Latinan per 26 Maret 2020
- Diretanui Z = 3 li zcsi) dengan li = 12 = 1 dan la=14=1 dan Si, Sz, Sz, Sz, adalah titt Sudut persegi panjang seperti
 - Sambar di bawah. Tenturan var (2*1, Jika diretahui variogram
 - menginuti model spherical dengan range = 100 m dain sill = 4 nugget effect = 1.



$$C = 3.$$

$$\delta(h) = c_0 + c_0$$

$$\delta(2|0) = 1 + 3\left(\frac{3(40)}{2(100)} - \frac{(40)^3}{2(100)^2}\right) \quad \begin{array}{c} \text{Ontur } h = 50 \\ \text{V(50)} = 1 + 3\left(\frac{3(50)}{2(100)} - \frac{(50)^3}{2(100)^3}\right) \end{array}$$

$$\delta(30) = 1 + 3 \left(\frac{3(30)}{2(100)} - \frac{(30)^3}{2(100)^3} \right)$$

$$\mathcal{S}(h) = (co) - c(h)$$

$$\delta(30) = 1 - C(36)$$

$$((30) = -1,3095)$$

$$\chi(20) = 1 + 3 \left(\frac{3(20)}{2(100)} - \frac{(20)^3}{2(100)^3} \right)$$

$$=1+3(0,75-0,0625)$$

= 3,0625

$$c(50) = 1 - 3,0625$$

$$Vor (2^*) = \frac{2}{3} \frac{2}{3} \lambda_1 \lambda_2 c(s_1 - s_2)$$

$$= \left[\lambda_1 \lambda_1 c(0) + \lambda_1 \lambda_2 c(40) + \lambda_1 \lambda_3 c(50) + \lambda_1 \lambda_4 c(30) + \lambda_2 \lambda_1 c(40) + \lambda_2 \lambda_2 c(0) + \lambda_2 \lambda_3 c(30) + \lambda_2 \lambda_4 c(50) + \lambda_3 \lambda_1 c(50) + \lambda_3 \lambda_2 c(30) + \lambda_3 \lambda_3 c(40) + \lambda_3 \lambda_4 c(40) + \lambda_4 \lambda_4 c(50) + \lambda_4 \lambda_5 c(50) + \lambda_4 \lambda_5 c(40) + \lambda_4 \lambda_4 c(50) + \lambda_4 \lambda_5 c(40) + \lambda_4$$