

Nonlinear Surface Fit (Plane)

Data: $\text{Col}(A)=\text{mod}((i-1)/10,10)$, $\text{Col}(B)=\text{mod}(i-1,10)$, $\text{Col}(C)=\text{Col}(A)+\text{Col}(B)$

Equation: $z=z_0+a*x+b*y$

Fitted result:

Parameter	Value	Standard Error
z_0	1.51199E-60	3.73184E-62
a	1	5.34485E-63
b	1	5.34485E-63

