Excludip self (opps

From element

court

(1=21)

Excluding Self loops

From Olement

Count

(n=21)

$$\begin{cases}
(X_{1} - \overline{x})^{2} = \sqrt{((1 - \overline{x})^{2} + (1 - \overline{x})^{2} + (0 - \overline{x})^$$