Curve Fitting Method

Here as per formula of fitting straight line,

iteration i	x _i	y _i	$x_i y_i$	x _i ²
$\sum_{i=1}^{6} n = 6$	$\sum_{i=1}^{6} \mathbf{x_i} = \text{sum0}$ $= 75$	$\sum_{i=1}^{6} y_i = \underset{=}{\text{sum 1}}$	$\sum_{i=1}^{6} \mathbf{x}_{i} \mathbf{y}_{i} = sum2 = 1805$	$\sum_{i=1}^{6} x_i^2 = \text{sum} 3$ = 1375

Numerical Methods Of Curve Fitting

S. Krichewsky

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