CODE

$$x[i,\emptyset] = \frac{1}{A[i,i]}\left(b[i,\emptyset] - A[i,j]^{*} xk\emptyset[j,\emptyset] - A[i,i]^{*} xk\emptyset[j+1,\emptyset]\right)$$

$$xk[\emptyset,0] = \frac{1}{A[0,0]}\left(b[0,0] - A[\emptyset,1]\, xk\emptyset[1,0] - A[0,2]\, xk\emptyset[2,0]\right)$$

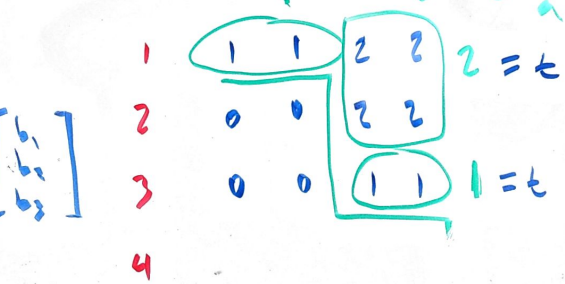
$$xk[1,0] = \frac{1}{A[1,1]}\left(b[1,0] - A[1,\emptyset]\, xk\emptyset[0,0] - A[1,2]\, xk\emptyset[2,0]\right)$$

$$xk[2,0] = \frac{1}{A[2,2]}\left(b[2,0] - A[2,\emptyset]\, xk\emptyset[0,0] - A[2,1]\, xk\emptyset[1,0]\right)$$

$$xk[5,\emptyset] = \frac{1}{A[5,5]}\left(b[5,0] - A[5,\ ]\, xk\emptyset[\ ,0] - A[5,\ ]\, xk\emptyset[\ ,0]\right)$$

$$x_3^{(k+1)} = \frac{1}{a_{33}}\left(b_3 - a_{31}x_1^{(k)} - a_{32}x_2^{(k)}\right)$$

$$A = \begin{bmatrix} a_{11} & a_{12} & a_{13} \\ a_{21} & a_{22} & a_{23} \\ a_{31} & a_{32} & a_{33} \end{bmatrix} \begin{bmatrix} x^k \\ x^k_1 \\ x^k_2 \\ x^k_3 \end{bmatrix} = \begin{bmatrix} b_1 \\ b_2 \\ b_3 \end{bmatrix}$$



SAY

xkØ = Array([[Ø]
[.]
[.]
[.]
[Ø]])
- 17

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