

 $\chi^{(0)} = \frac{9(0)}{9(0)} = 0,73$ (g(0) PT . g(0) = [521] ; (d) A = [17 41] (0) [283] 3) Mobas verepasses perenes: $X(i) = X(0) + X(0) \longrightarrow (0)$ $\chi^{(1)} = \begin{bmatrix} \frac{79}{420} \\ \frac{369}{420} \end{bmatrix} \approx \begin{bmatrix} 0,19\\ 0,10 \end{bmatrix}$ 4) Boerucaenne noporo 1 paguenta! 9(1) = b-Ax(1) 00026 5) Brunche une inboro vanpabremea: $B = \frac{9(1)\pi^{2}}{9(0)\pi^{2}0(0)} = 0,00014$ C = 90 + 300 = -0.00127 + 0.00014 = -0.001976) Browseine mara VII $\chi(i) = \frac{1}{2} (i) \chi(i) = 77$ x(2) = x(1) x(0) (1) = [0,12] Utepayun garsneimene ne nobre baror un orber 6 Bregg unoustames apropresuper Copies zuaranjures Queppanu.

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