Mogymua Kontpollena podota z Luchemen metogib Robartenso Panulo Tallanolius IUC-33 lagiases 35 This rac nanucasura podoise oggy gospunylasura apageniunai godponecnocii 23 + 42 - 6 = 0 0 1 234 GE f(1) = -140, f(2) = 1070[1,2] $a_0 = 1$, $b_0 = 2$, $k_0 = \frac{3}{2}$ f(no) = 24 +6-6= 27 f(a0) · f(N0) <0, 8, = N0 $20_{1} = \frac{5}{9} f(20_{1}) = \frac{125}{69} + 5 - 6 = 0,95$

$$|20 - 21| = |\frac{6}{4} - \frac{5}{4}| = \frac{7}{4} > 0,001$$

$$|4| = |\frac{210}{121}| = 10^{-3}$$

$$2c = |4| = 17$$

$$2c = |4| = 17$$

$$2c = |21| = 3 > 0$$

$$|\frac{210}{121}| = 9 > 0$$

$$|\frac{210}{121}| = 9 > 0$$

$$|14||_{\infty} = 9$$

Kroal:

$$x_{0}^{c} = (1; 1; 7)^{T}$$
 $x_{0}^{c} = (1; 1; 7)^{T}$
 $x_{1}^{c} = 4x^{c} = \begin{pmatrix} \frac{2}{2} \frac{1}{2} \\ 0 \frac{1}{2} \end{pmatrix} \begin{pmatrix} \frac{7}{7} \end{pmatrix} = \begin{pmatrix} \frac{3}{4} \\ \frac{9}{3} \end{pmatrix}$
 $x_{1}^{c} = \frac{x_{1}^{c}}{2x_{1}^{c}} = \frac{3}{7} = \frac{3}{2}$
 $x_{1}^{c} = \frac{(x_{1}^{c}, x_{2}^{c})}{(x_{1}^{c}, x_{2}^{c})} = \frac{10}{2} \approx 3,33$
 $x_{1}^{c} = \frac{2}{3} \approx 3,33$
 $x_{2}^{c} = \frac{3}{4} \approx \frac{3}{3} \approx 3,33$
 $x_{3}^{c} = \frac{3}{4} \approx \frac{3}{3} \approx 3,33$
 $x_{3}^{c} = \frac{3}{4} \approx \frac$

$$2^{3} - 4e^{2} = \begin{pmatrix} 2 & 70 \\ 7 & 7 \end{pmatrix} \begin{pmatrix} 0 & 71 \\ 7 & 71 \end{pmatrix} = \begin{pmatrix} 2 & 92 \\ 3 & 92 \\ 2 & 92 \end{pmatrix}$$

$$2^{3} - \frac{(2^{3}, e^{2})}{(e^{2}, e^{2})} \approx \frac{6.856}{2} \approx 3,928$$

$$|3^{3} - 3^{2} - 2| - |3,928 - 3,977| = 0,0722$$

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$$Condf-1/4/1 \cdot 1/4^{-1/1} = 19 \cdot \frac{35}{24} \approx 18,15$$