

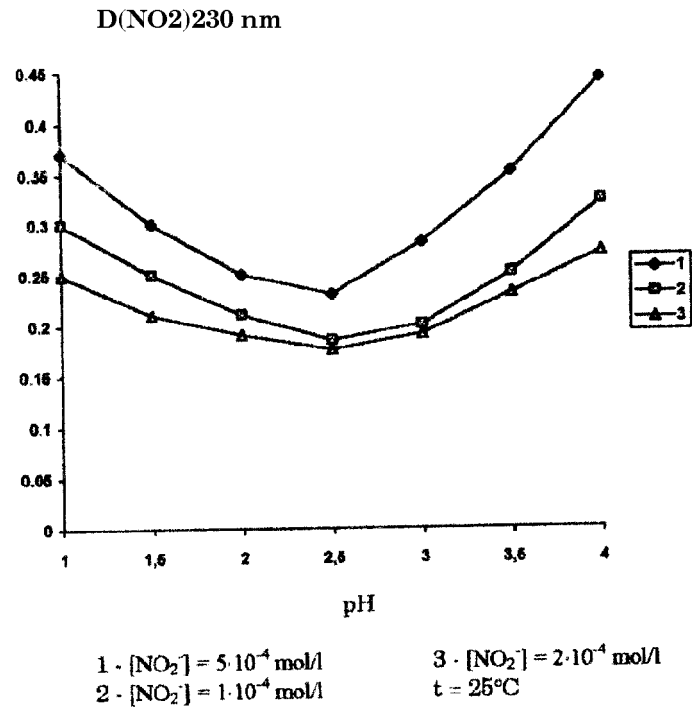


Fig. 1

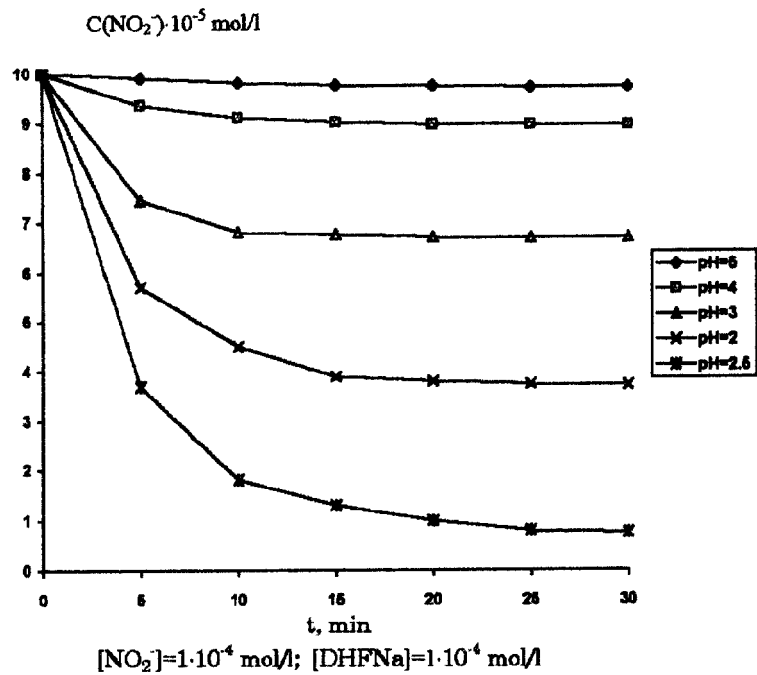
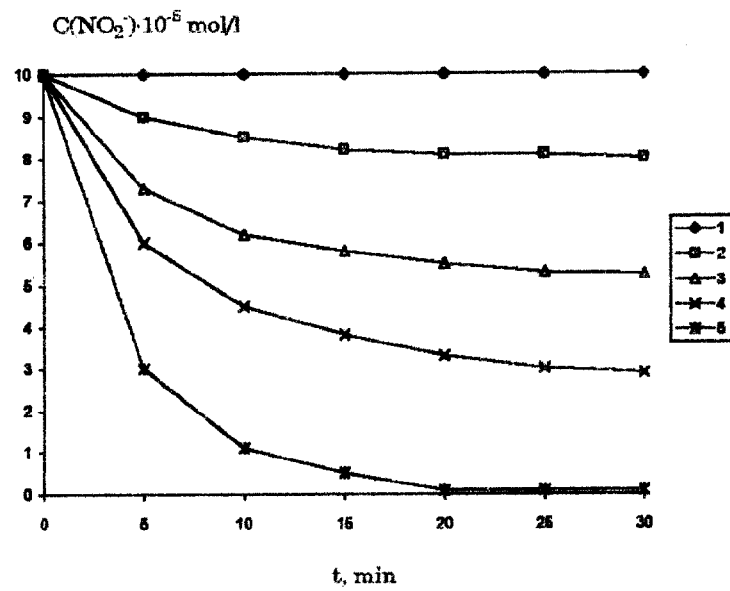
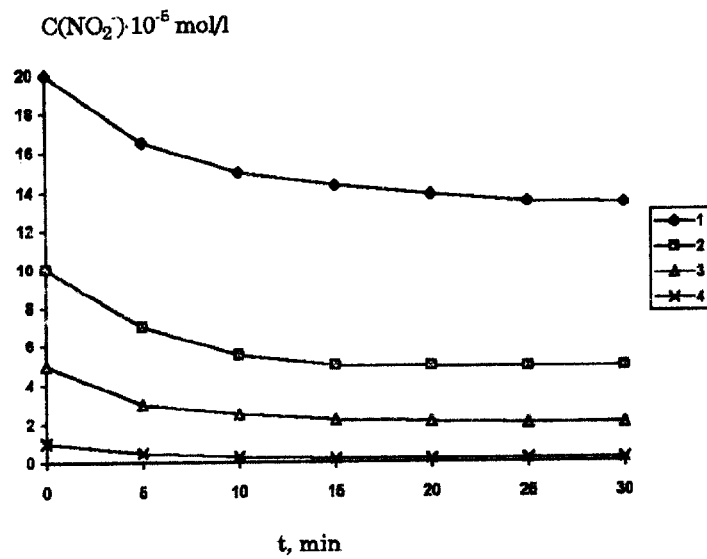


Fig. 2



1 · [DHFNa] = 0 mol/l 4 · [DHFNa] = $5 \cdot 10^{-4}$ mol/l
 2 · [DHFNa] = $5 \cdot 10^{-5}$ mol/l 5 · [DHFNa] = $1 \cdot 10^{-3}$ mol/l
 3 · [DHFNa] = $1 \cdot 10^{-4}$ mol/l [NO₂] = $1 \cdot 10^{-4}$ mol/l; pH=2,5; t=25°C

Fig. 3



1 · [NO₂] = $2 \cdot 10^{-4}$ mol/l 3 · [NO₂] = $5 \cdot 10^{-5}$ mol/l t = 25°C
 2 · [NO₂] = $1 \cdot 10^{-4}$ mol/l 4 · [NO₂] = $1 \cdot 10^{-5}$ mol/l pH = 2,5
 [DHFNa] = $5 \cdot 10^{-4}$ mol/l

Fig. 4