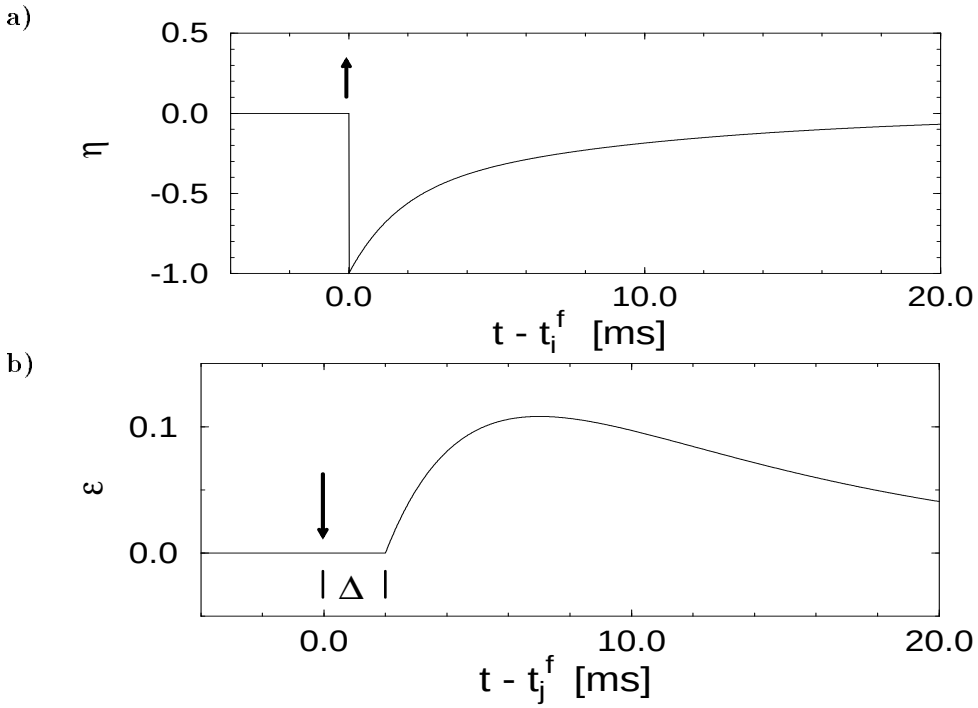

a)
0.5
0.0
-0.5
-1.0
η
0.0
10.0
20.0
t - t_i^f [ms]
b)
0.1
0.0
ε
| Δ |
0.0
10.0
20.0
t - t_j^f [ms]

Fig.1

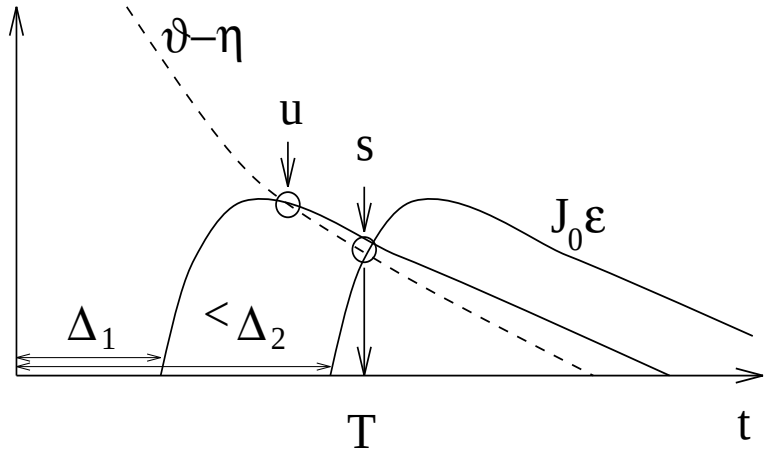
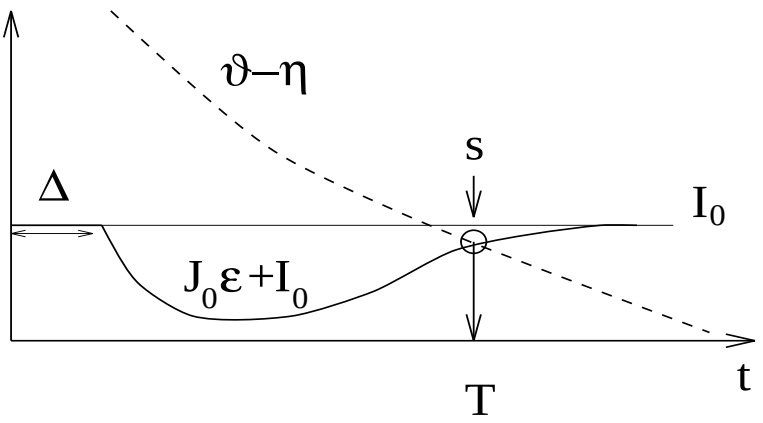

ϑ–η
u
s
J_0ε
Δ_1
< Δ_2
T
t

Fig.2

a)



b)

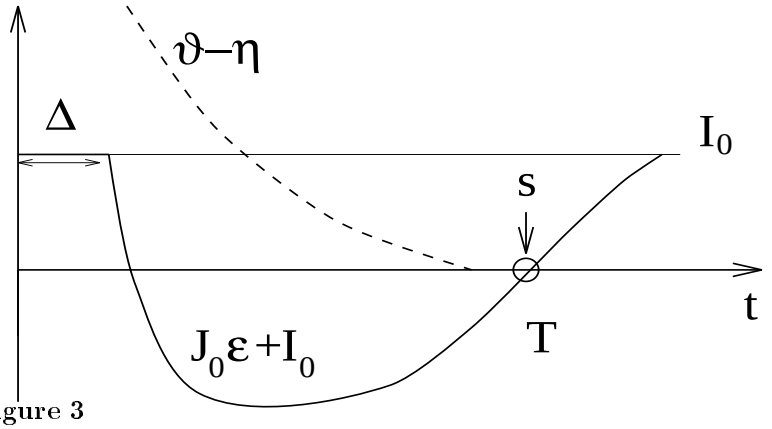


Figure 3

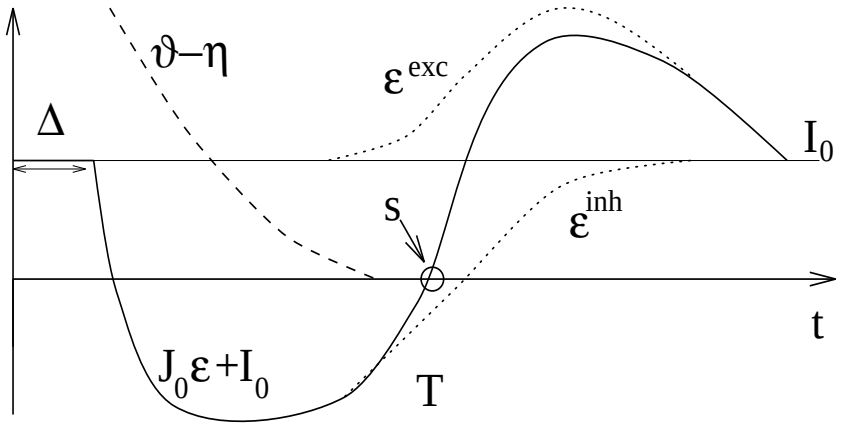


Figure 4

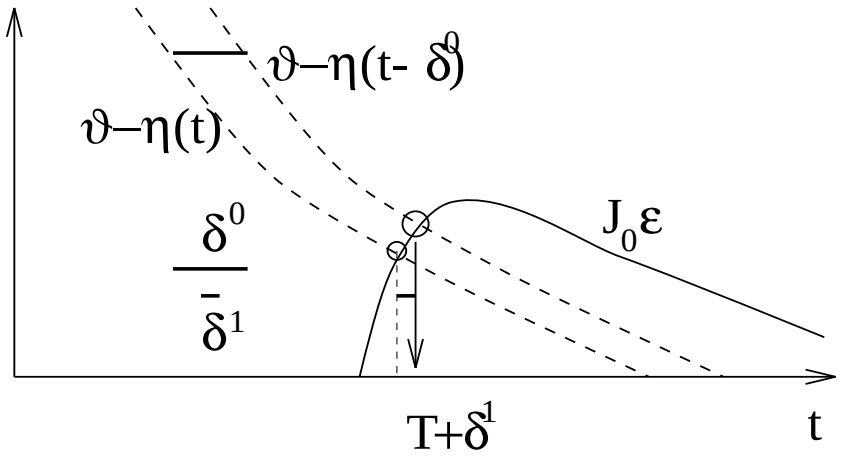


Figure 5