Répainn abionaty

Figure absorat rag aziqua [
napurare $A = (Q, I, \Delta, F)$, we get o

o $Q = \mu u \cdot b o$ or decreame

o $I \subseteq Q = \mu u \cdot b o$ or navarium consums

o $F \subseteq Q = \mu u \cdot b o$ of domanim c-9

o $D \subseteq Q \times (Z \cup Z \in Z) \times Q$ penaryus

na npexognie

 $\begin{array}{l}
\text{Theorem } \frac{1}{Q = \{1,2,3,4,5\}}, T = \{1,23,F = \{3,53\}, 2\} = \{a,b,c\} \\
Q = \{(1,2,3,4,5\}, (2,b,3), (2,b,4), (2,c,4), (2,c,4), (3,c,3), (3,a,5), (5,a,5), 3\} \\
(3,c,3), (3,a,5), (5,a,5), 3
\end{array}$

Here $f \in abronat has 2$. Toralea $g \in \mathcal{A}$ there is a supervise in $g \in \mathcal{A}$ the parametrial $g \in \mathcal{A}$ the supervise $g \in \mathcal{A}$ the supervise

Hera A e absorat nag Z. Haylare, re JEGODINETO Q' e agginant no ot coroznae q reper grassa y y ano I not Il or q go q' reper grassa vy in Jumen q Haya. def Vierbane, re 2 e y onemen not b A

def Vierbane, re 2 e y onemen not b A

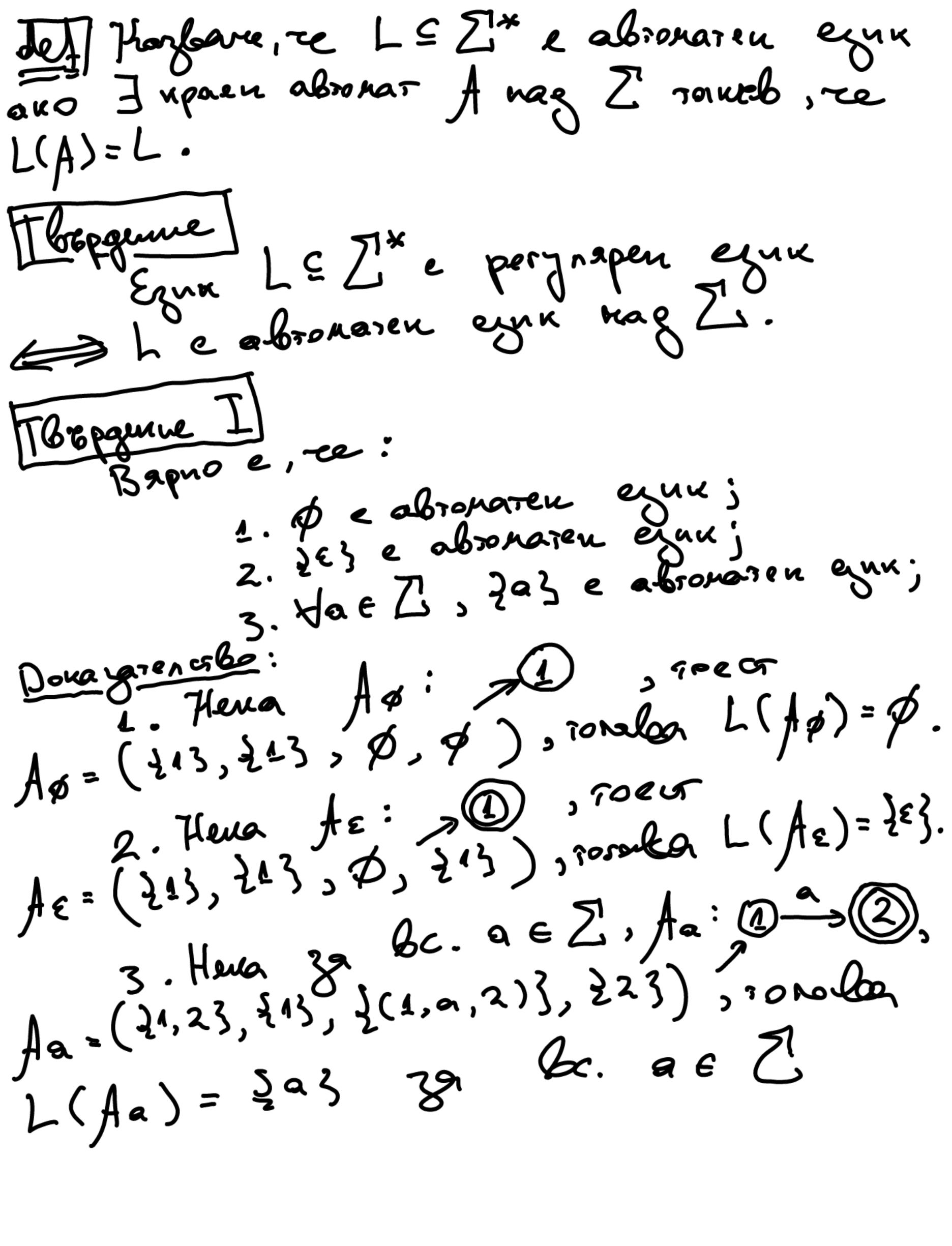
versonne go unione

versonne,

versonne,

versonne,

versonne, Tell Hera Je absonar mag Z. Ezuk na det l'frazbarre re A paznoznalea LE [1* det 4) = Lingbare, re A pagnoznales we Zi* etc) WEL(A).



Toopque I Hena La, Lz E Z a absorarun eynyn La ULz e absorasen eynx. Konabyanny: Hera A:=(Qi, Ii, Di, Fi) zer i=1,2 ca upain absonaru raunta, ree L(fi) = Li.
upain BOO QINQ2 = Ø, ronales reces A=(OuUQ2, TuUT2, DuUD2, FuUF2). Bapnoe, re L(A) = La UL2 Hera Le, Lz = Zi* ca absonaine agrage Flera Le, Lz = absonai en egux. TBopginne III Honopyrama:

There fi=(Qi, Ii, Ai, Fi) 29 i=1,2 ca

There fi=(Qi, Ii, Ai, Fi) 29 i=1,2 ca

Residun abionaru paneula, re L(Ai)=Li

Residun abionaru paneula, re L(Ai)=Li 600 Q10 Q2= β 3000les remon A= (Q,UQ2, IL, D,UA2U(Fax EE3x I2), Fa) Bapus e, re L(A)=LaL2. TEopginne IV] Hena LE Z'e alsonaven eynk => L* e abionaren. 11 Cereme

Honorpynyme:
There $A = (Q, I, \Delta, F)$ e namel, re L(A) = L.

There $Q \notin Q$ in which there $Q \notin Q$ in $Q \notin Q$ in Q i Ax= (Quzqz, Iuzqz, Du (FxzesxI), Fuzq) Bapus e. ee L(f*)=L*. Sagara] = 22,63, Mossporise upaen abienai Persenne: Marre, re Zi*= (7030765)*, ochen: doc Alas: 20 a 20 a nouvel ree L(Aa) = 2a3 Abs: 33-39 = rough, ee L(/tb) = 263 e ranch, le L(fraguss)=jajoiss e raweb, re 2 (/(2030363)*)=(2950363)* A(10205P2)*: uonapyryn: L(Dab) = Z*

