

Nostalgija No4 - Klub KCK

Autor Ljuba
 Sunday, 27 September 2009

nostalgijaljuba

25.09.2009. godine u Klubu Kck u organizaciji Kulturnog centra KruÅjevac odrÅ¼ana je (Å•etvrta po redu) NOSTALGIJA, veÅ•e posveÅ†eno poeziji i umetnosti uopÅ†ite, u kome su uÅ•eÅ†i uzeli, pored Danice GvozdenoviÅ† (idejnog tvorca i realizatora) i Svetlana DjurdjeviÅ†, Å• Ljuba ObradoviÅ†, Å• Vojin AleksiÅ†, Å• Aleksandar Å• GraÅ†iÅ†, Å• Radica RakiÅ†-IliÅ† i MiloÅ† MiloÅ†jeviÅ† - Å• ika. Pogledajte detalje u slikama, proÅ•itajte po neku pesmu koja se tu Å•ula i osetiÅ†ete se kao da ste bili sa nama...

Svetlana DjurdjeviÅ†

POSLEDNJA
 PESMA

MiriÅ†u noÅ†i po uvelom
 liÅ†iÅ†u.
 OseÅ†am, umreÅ†u noÅ†i
 jedne,
 Å• modre,
 jesenje,
 umorne od vina i suza
 reskih,
 neprolivenih.

UmreÅ†u jedne noÅ†i
 tihe, besplodne,
 kada jalov san u
 nedohode crne vodi,
 kada te trebam,
 krvavim srcem vapijem
 za tvojim dodirom,
 tvojom lelujavom senom,
 a tebe nema.

O noÅ†i, krvava,
 pusta, nedodirljiva
 jesenja noÅ†i!
 Å½elim da te oseÅ†am
 kraj sebe

u trenutku ovom
nemom, neodluĀ•nom,
kada se tlo poda mnom
u niĀjtavilo mrvi.

Samo noĀ±as, u Ā•asu
ovom bludnom
i razgoliĀ±enom â€“
trebam te!
ĀĈEuj vapaj duĀje
neoskrnavljene
i uprljaj je
varljivim smislom.
O, samo noĀ±as,
poslednji put,
budi kraj mene!

Pijana sam od vina
nabujalih
oseĀ±anja u ovoj noĀ±i
bez dna.
Stropot boli u
duĀjevne krize
sve je jaĀ•i i jaĀ•i i
zov:
pomozi mi!
Pomozi mi da u ovom
beskrajnom mrtvilu
konaĀ•no nadjem sebe!

Da poverujem, da sam
i ja neodvojivi,
nedeljivi deo svemira.
Ali tebe nema. Nikada
te i nije bilo
kada sam usnama crnim
od neispunjenja
dozivala veĀ•nost da
se useli u mene.
I zato je ovo
poslednja pesma koju
posvecujem tebi.

(C) Svetlana
DjurdjeviĀ±

Radica RakiĀ±-IliĀ±

Đ<Đ•Đ Đ°Đ•Đ• Đ°ĐžĐ>Đ•

Đ°ĐμŃ,ŃēĐμ Đ½Đμ Đ°Đ¼Đ½Đ¼Ń•Đ, Đ½Đ°
Đ¼Đ¼Ń°ĐžŃēĐ°Đ³ ŃfĐ²ĐμĐ»Đ¼ Đ»Đ,Ń°Ń°Đμ Ń°ĐμŃ•ĐμĐ½Đ, ĐžŃēĐ¼Ń°Đ»Đμ
ĐŸŃfŃ°Ń,Đ, Đ°Đ° Đ¶Đ,Đ²Đ¼Ń, Đ°Đ°Đ¼
Ń,Đ,Ń...Đ, Đ¶ŃfĐ±Đ¼Ńē Đ¼Đ° Đ,Đ•Đ²Đ¼ŃēĐ,Ń°Ń,Đ° Ń•Đ²Đ¼Đ³Đ° Ń,ĐμŃ±Đμ
Đ—Đ°Ń°Ń,Đ¼ Ń°Ńf Ń°ĐμĐ½Đ°Đμ
ĐžŃēĐ¼Ń°Đ»Đ¼Ń°Ń,Đ, Ńf Ń°ŃfŃ°ŃēĐμŃ, Đ¼Đ, ĐžĐ¼Ń°Đ»Đμ
Đ—Đ°Ńē Đ²Đ°Ń,ŃēĐ° Đ½ĐμŃfĐ•Đ²ŃēĐ°Ń°ĐμĐ½Đμ
Ń™ŃfĐ±Đ°Đ²Đ, Đ½ĐμĐ²Đ,Đ½Đ° Ń°ŃēŃ†Đ° ŃfĐ²ĐμĐ° Đ¼ĐžĐμŃ±Đμ

$\mathbf{D} \bullet \mathbf{D} \mu \mathbf{D} \frac{1}{4} \mathbf{D}^\circ \tilde{\mathbf{N}} \bullet \mathbf{D} \frac{1}{2} \mathbf{D}^\circ \mathbf{D}^\circ \mathbf{D} \frac{1}{4} \mathbf{D}, \mathbf{D} \frac{1}{2} \mathbf{D}^\circ$
 $\tilde{\mathbf{N}} \mathbf{f} \mathbf{D} \frac{1}{4} \mathbf{D} \frac{3}{4} \tilde{\mathbf{N}} \mathbf{E} \mathbf{D} \frac{1}{2} \mathbf{D} \mu \mathbf{D} \frac{3}{4} \tilde{\mathbf{N}} \dagger \mathbf{D}, \mathbf{D} \mathbf{D} \gg \mathbf{D}^\circ \tilde{\mathbf{N}} \tilde{\mathbf{N}}, \tilde{\mathbf{N}} \bullet \mathbf{D} \frac{2}{3} \mathbf{D} \frac{3}{4} \tilde{\mathbf{N}} \tilde{\mathbf{N}} \bullet \mathbf{D},$
 $\mathbf{D} \bullet \mathbf{D} \mu \mathbf{D} \frac{1}{4} \mathbf{D}^\circ \mathbf{D} \frac{2}{3} \mathbf{D} \mu \tilde{\mathbf{N}}, \tilde{\mathbf{N}} \mathbf{E} \mathbf{D}^\circ \mathbf{D}^\circ \mathbf{D} \frac{1}{4} \mathbf{D} \mu \mathbf{D}^\circ \mathbf{D}^\circ \mathbf{D} \frac{3}{4}$
 $\tilde{\mathbf{N}} \dagger \mathbf{D} \mu \tilde{\mathbf{N}} \bullet \mathbf{N}, \mathbf{D}, \tilde{\mathbf{N}} \dagger \tilde{\mathbf{N}} \mathbf{f} \mathbf{D} \mathbf{D} \mathbf{D} \tilde{\mathbf{N}} \mathbf{E} \mathbf{D}^\circ \tilde{\mathbf{N}} \mathbf{D}, \mathbf{D} \frac{1}{2} \mathbf{D} \mu \tilde{\mathbf{N}}, \mathbf{D} \mu \mathbf{D} \pm \mathbf{D}, \mathbf{D}^\circ \mathbf{D} \frac{3}{4} \mathbf{D} \frac{1}{2} \mathbf{D} \mu \tilde{\mathbf{N}} \bullet \mathbf{D} \mu$
 $\mathbf{D} \bullet \mathbf{D} \mu \mathbf{D} \pm \tilde{\mathbf{N}} \mathbf{E} \mathbf{D} \frac{3}{4} \tilde{\mathbf{N}} \mathbf{D} \mu \mathbf{D} \frac{1}{2} \mathbf{D} \frac{3}{4} \mathbf{D} \mathbf{D} \mathbf{D} \tilde{\mathbf{N}} \mathbf{f} \tilde{\mathbf{N}}, \mathbf{D}^\circ \tilde{\mathbf{N}} \mathbf{D} \mu$
 $\mathbf{D}^\circ \tilde{\mathbf{N}} \mathbf{f} \tilde{\mathbf{N}} \mathbf{D}^\circ \mathbf{D} \frac{3}{4} \mathbf{D} \frac{2}{3} \mathbf{D}^\circ \mathbf{D} \mathbf{D} \mathbf{D} \frac{3}{4} \mathbf{D} \mathbf{f} \mathbf{D} \mu \mathbf{D} \gg \mathbf{D} \mu \mathbf{D} \gg \mathbf{D}^\circ \mathbf{D}^\circ \mathbf{D}, \mathbf{D} \bullet \tilde{\mathbf{N}} \mathbf{f} \tilde{\mathbf{N}} \bullet \mathbf{N}, \mathbf{D},$
 $\mathbf{D}^\circ \mathbf{D}^\circ \tilde{\mathbf{N}} \mathbf{f} \mathbf{D} \frac{3}{4} \mathbf{D} \gg \tilde{\mathbf{N}} \mathbf{f} \tilde{\mathbf{N}} \mathbf{D}, \mathbf{D} \pm \mathbf{D} \frac{3}{4} \mathbf{D} \gg \mathbf{D}^\circ \tilde{\mathbf{N}} \bullet \mathbf{D} \frac{2}{3} \mathbf{D} \mu$
 $\tilde{\mathbf{N}} \mathbf{D}^\circ \tilde{\mathbf{N}} \dagger \mathbf{D} \mu \mathbf{D} \frac{2}{3} \mathbf{D} \frac{3}{4} \mathbf{D} \gg \mathbf{D}, \tilde{\mathbf{N}} \bullet \mathbf{D} \mu$

$\mathcal{D} \dot{\mathcal{Y}} \mathcal{D}^{3/4} \mathcal{D}^{1/2} \mathcal{D}^{3/4} \tilde{\mathcal{N}} \gg \tilde{\mathcal{N}} \mathcal{D} \mu \mathcal{D}^{3/4} \mathcal{D}' \mathcal{D}^{\circ} \mathcal{D}^{1/2} \mathcal{D}^{3/4}$
 $\mathcal{D} \cdot \mathcal{D}^{\circ} \mathcal{D}^{\circ} \mathcal{D}^{3/4} \tilde{\mathcal{N}} \mathcal{E} \mathcal{D}^{\circ} \tilde{\mathcal{N}} \ddagger \mathcal{D} \cdot \mathcal{D} \gg \mathcal{D}^{\circ} \tilde{\mathcal{N}} \cdot \tilde{\mathcal{N}} \mathcal{D}^{\circ} \mathcal{D} \cdot \mathcal{D}^{\circ} \mathcal{D}^{1/4} \mathcal{D}^{\circ} \mathcal{D}^{1/2} \mathcal{D}^{3/4} \tilde{\mathcal{N}} \gg \mathcal{D}$
 $\mathcal{D}^{\circ} \mathcal{D}^{3/4} \mathcal{D}^{\circ} \tilde{\mathcal{N}} \cdot \mathcal{D} \cdot \tilde{\mathcal{N}} \mathcal{D}^{1/2} \mathcal{D} \cdot \tilde{\mathcal{N}} \cdot \mathcal{D}^{\circ} \tilde{\mathcal{N}} \mathcal{D} \cdot \mathcal{D}^{\circ} \mathcal{D}^{3/4}$
 $\mathcal{D}^{\circ} \mathcal{D}^{3/4} \tilde{\mathcal{N}} \mathcal{E} \mathcal{D}^{\circ} \tilde{\mathcal{N}} \ddagger \mathcal{D} \cdot \mathcal{D} \mathcal{D}^{\circ} \tilde{\mathcal{N}} \mathcal{E} \mathcal{D}^{\circ} \tilde{\mathcal{N}} \tilde{\mathcal{N}} f \tilde{\mathcal{N}} \mathcal{D} \cdot \mathcal{D}^{\circ} \tilde{\mathcal{N}} \mathcal{D}^{1/4} \tilde{\mathcal{N}} f \mathcal{D}^{\circ} \mathcal{D} \cdot \tilde{\mathcal{N}} \mathcal{D} \cdot \tilde{\mathcal{N}} \mathcal{D} \cdot \mathcal{D}^{1/2} \tilde{\mathcal{N}} f$
 $\mathcal{D} \mathcal{I} \tilde{\mathcal{N}} \mathcal{E} \tilde{\mathcal{N}} \ddagger \mathcal{D} \mu \tilde{\mathcal{N}} f \mathcal{D}^{1/2} \mathcal{D} \mu \mathcal{D}' \tilde{\mathcal{N}} \mathcal{E} \mathcal{D}^{1/4} \mathcal{D}^{\circ} \mathcal{D} \cdot \mathcal{D}^{\circ} \mathcal{D}^{\circ} \tilde{\mathcal{N}} f \tilde{\mathcal{N}} \ddagger \mathcal{D}^{\circ}$
 $\tilde{\mathcal{N}}^{\circ} \mathcal{D}^{\circ} \tilde{\mathcal{N}} \ddagger \mathcal{D} \mu - \mathcal{D}^{1/4} \mathcal{D}^{3/4} \mathcal{D} \mathcal{I} \mathcal{D}' \mathcal{D}^{\circ} \tilde{\mathcal{N}} \gg \mathcal{D} \mu \mathcal{D}' \mathcal{D}^{3/4} \tilde{\mathcal{N}} \gg \mathcal{D}$
 $\mathcal{D} \mathcal{Z} \tilde{\mathcal{N}} \mathcal{D}^2 \mathcal{D}^{3/4} \tilde{\mathcal{N}} \mathcal{E} \mathcal{D} \cdot \tilde{\mathcal{N}} \dots \mathcal{D}^{3/4} \tilde{\mathcal{N}} \ddagger \mathcal{D} \cdot \mathcal{D}^{\circ} \mathcal{D}^{1/2} \mathcal{D}^{\circ} \mathcal{D}' \mathcal{D} \mu \tilde{\mathcal{N}} \cdot \mathcal{D} \mu$
 $\mathcal{D}^{\circ} \mathcal{D}^{3/4} \mathcal{D} \pm \mathcal{D} \cdot \tilde{\mathcal{N}} \cdot \mathcal{D} \mu \tilde{\mathcal{N}} \mathcal{E} \mathcal{D} \cdot \mathcal{D} \mathcal{Z} \tilde{\mathcal{N}} \mathcal{E} \mathcal{D}^{3/4} \tilde{\mathcal{N}} \cdot \tilde{\mathcal{N}} f \tilde{\mathcal{N}} \mathcal{D} \mu \tilde{\mathcal{N}} f \mathcal{D} \mathcal{Z} \tilde{\mathcal{N}} \mathcal{E} \mathcal{D}^{\circ} \tilde{\mathcal{N}}^{\circ} \mathcal{D}^{1/2} \tilde{\mathcal{N}} f$

$\mathfrak{D} \bullet \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \mathfrak{D} \mathfrak{D} \mathfrak{D} \mu \tilde{\mathfrak{N}}, \mathfrak{D} \gg \mathfrak{D}^{\frac{3}{4}} \mathfrak{D}^2 \mathfrak{D},$
 $\tilde{\mathfrak{N}} \bullet \mathfrak{D}^2 \mathfrak{D}, \tilde{\mathfrak{N}}, \mathfrak{D}^{\circ} \tilde{\mathfrak{N}} \mathfrak{S} \mathfrak{D} \mu \mathfrak{D}^{\frac{1}{2}} \mathfrak{D}^{\frac{3}{4}} \mathfrak{D}^2 \mathfrak{D}^{\frac{3}{4}} \mathfrak{D} \pm \tilde{\mathfrak{N}} \mathfrak{f} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}} \mathfrak{f} \mathfrak{D}^{\frac{1}{2}} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}}^{\circ} \mathfrak{D}^2 \mathfrak{D}, \mathfrak{D} \gg \mathfrak{D},$
 $\mathfrak{D} \mathfrak{Z} \tilde{\mathfrak{N}} \pm \mathfrak{D}, \tilde{\mathfrak{N}}^{\circ} \tilde{\mathfrak{N}} \mathfrak{f} \tilde{\mathfrak{N}} \bullet \tilde{\mathfrak{N}} \mathfrak{f} \mathfrak{D} \mathfrak{D}^{\frac{1}{2}} \mathfrak{D}, \tilde{\mathfrak{N}} \dots \mathfrak{D}^{\frac{1}{4}} \mathfrak{D}^{\frac{3}{4}} \mathfrak{D} \gg \mathfrak{D}, \tilde{\mathfrak{N}} \bullet \tilde{\mathfrak{N}} \mathfrak{f}$
 $\tilde{\mathfrak{N}} \bullet \mathfrak{D}^{\frac{1}{2}} \mathfrak{D}^{\frac{3}{4}} \mathfrak{D}^2 \mathfrak{D} \mu \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}} \bullet \mathfrak{D} \mu \mathfrak{D}^2 \tilde{\mathfrak{N}} \mathfrak{E} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}}, \mathfrak{D} \mu$
 $\mathfrak{D} \mathfrak{Z} \tilde{\mathfrak{N}} \bullet \mathfrak{D} \mu \tilde{\mathfrak{N}} \bullet \mathfrak{D}^{\circ} \tilde{\mathfrak{N}}^{\circ} \mathfrak{D} \gg \mathfrak{D}, \mathfrak{D} \mathfrak{Z} \mathfrak{D}^{\frac{3}{4}} \mathfrak{D}^{\frac{1}{2}} \mathfrak{D} \mu \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \mathfrak{D}^{\frac{3}{4}}$
 $\mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}} \bullet \tilde{\mathfrak{N}} \mathfrak{f} \tilde{\mathfrak{N}}, \mathfrak{D} \mu \mathfrak{D}, \mathfrak{D}^{\frac{1}{2}} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}}^{\circ} \mathfrak{D} \pm \mathfrak{D}^{\frac{3}{4}} \tilde{\mathfrak{N}}^{\text{TM}} \mathfrak{D}, \mathfrak{D} \mathfrak{Z} \tilde{\mathfrak{N}} \mathfrak{E} \mathfrak{D}, \tilde{\mathfrak{N}}^{\circ} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}}, \mathfrak{D} \mu \tilde{\mathfrak{N}}^{\text{TM}} \mathfrak{D}, \mathfrak{D} \bullet \mathfrak{D}^{\circ} \mathfrak{D} \pm \mathfrak{D}^{\frac{3}{4}} \tilde{\mathfrak{N}} \mathfrak{E} \mathfrak{D}^{\circ} \mathfrak{D}^2 \mathfrak{D}, \mathfrak{D} \gg \mathfrak{D},$
 $\mathfrak{D} \mathfrak{C} \mathfrak{D} \mu \tilde{\mathfrak{N}}^{\circ} \mathfrak{D}^{\circ} \mathfrak{D}^{\frac{3}{4}} \tilde{\mathfrak{N}}^{\circ} \mathfrak{D} \mu \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}}, \mathfrak{D} \mu \tilde{\mathfrak{N}} \mathfrak{f}$
 $\mathfrak{D} \mathfrak{I} \mathfrak{D}, \mathfrak{D}^2 \mathfrak{D}^{\frac{3}{4}} \tilde{\mathfrak{N}}, \tilde{\mathfrak{N}} \mathfrak{f} \tilde{\mathfrak{N}} \bullet \tilde{\mathfrak{N}} \mathfrak{f} \mathfrak{D} \mathfrak{D} \mu \tilde{\mathfrak{N}} \mathfrak{f} \tilde{\mathfrak{N}} \bullet \tilde{\mathfrak{N}}, \mathfrak{D}^{\frac{3}{4}} \mathfrak{D} \mathfrak{Z} \tilde{\mathfrak{N}} \mathfrak{f} \mathfrak{D} \mathfrak{Z} \tilde{\mathfrak{N}} \mathfrak{E} \mathfrak{D}^{\circ} \tilde{\mathfrak{N}}, \mathfrak{D} \mu$

$\mathbf{D} \cdot \mathbf{D}^{\circ} \mathbf{D}^{\frac{3}{4}} \tilde{\mathbf{N}} f \tilde{\mathbf{N}}^{\circ} \mathbf{D} \mu \tilde{\mathbf{N}} \mathbf{E} \mathbf{D}^{\circ} \mathbf{D}^{\frac{1}{2}} \tilde{\mathbf{N}} f \mathbf{D} \pm \mathbf{D}^{\frac{3}{4}} \mathbf{D} \gg \mathbf{D}^{\circ}$
 $\mathbf{D}^{\frac{1}{4}} \mathbf{D}^{\frac{3}{4}} \mathbf{D}^{\frac{3}{4}} \mathbf{D}^{\circ} \mathbf{D} \mathbf{D} \mathbf{D}^{\frac{3}{4}} \tilde{\mathbf{N}} \cdot \tilde{\mathbf{N}}, \mathbf{D}^{\frac{3}{4}} \tilde{\mathbf{N}}^{\circ} \mathbf{D}, \tilde{\mathbf{N}}^{\circ} \mathbf{D} \mu \mathbf{D}^{\circ} \mathbf{D}^{\frac{1}{2}} \tilde{\mathbf{N}}^{\circ} \mathbf{D} \mu \mathbf{D}^{\circ} \mathbf{D}, \mathbf{D}^{\frac{1}{2}} \mathbf{D}, \mathbf{D}^{\circ} \mathbf{D}^{\frac{1}{2}}$
 $\mathbf{D} \mathbf{S} \mathbf{D}^{\frac{3}{4}} \tilde{\mathbf{N}}^{\circ} \mathbf{D}, \tilde{\mathbf{N}} \gg \mathbf{D} \mu \mathbf{D} \mathbf{D} \mathbf{D}^{\frac{3}{4}} \mathbf{D} \mathbf{D} \tilde{\mathbf{N}} f \tilde{\mathbf{N}},$
 $\mathbf{D}^{\frac{1}{2}} \mathbf{D}^{\circ} \tilde{\mathbf{N}}^{\circ} \mathbf{D} \gg \mathbf{D} \mu \mathbf{D} \mathbf{D} \tilde{\mathbf{N}}^{\circ} \mathbf{D} \mu \mathbf{D}^{\frac{3}{4}} \mathbf{D} \pm \mathbf{D}, \tilde{\mathbf{N}} \cdot \mathbf{D} \mu \tilde{\mathbf{N}} \mathbf{E} \mathbf{D}^{\circ} \tilde{\mathbf{N}}^{\circ} \mathbf{D} \mu \mathbf{D}^{\circ} \mathbf{D}^{\frac{1}{2}} \mathbf{D}^{\frac{3}{4}} \mathbf{D}^{\frac{1}{4}} \mathbf{D} \cdot \mathbf{D} \cdot \tilde{\mathbf{N}} \cdot \tilde{\mathbf{N}}^{\circ} \mathbf{D}^{\circ} \tilde{\mathbf{N}}, \mathbf{D},$
 $\mathbf{D} \mathbf{D} \tilde{\mathbf{N}} \mathbf{E} \mathbf{D} \mu \mathbf{D}^{\frac{1}{2}} \mathbf{D}^{\circ} \mathbf{D}^{\circ} \mathbf{D}^{\circ} \mathbf{D}^{\circ} \tilde{\mathbf{N}} \gg \mathbf{D} \mu \tilde{\mathbf{N}} \cdot \mathbf{D} \mu$
 $\tilde{\mathbf{N}} \cdot \mathbf{D}^{\circ} \mathbf{D} \gg \mathbf{D}^{\frac{3}{4}} \mathbf{D} \mathbf{D} \mathbf{D} \tilde{\mathbf{N}}, \mathbf{D}, \mathbf{D} \mathbf{D} \tilde{\mathbf{N}} \mathbf{E} \mathbf{D} \mu \mathbf{D}^{\circ} \mathbf{D}^{\circ} \mathbf{D}^{\frac{1}{4}} \mathbf{D}^{\frac{1}{2}} \mathbf{D}^{\frac{3}{4}} \mathbf{D}^{\frac{1}{4}} \mathbf{D}^{\frac{3}{4}} \mathbf{D}^{\frac{3}{4}} \mathbf{D}^{\circ} \tilde{\mathbf{N}}^{\circ} \mathbf{D} \pm \mathbf{D} \mu \mathbf{D} \cdot \mathbf{D}^{\circ} \mathbf{D}^{\frac{1}{2}}$
 $\mathbf{D} \cdot \mathbf{D}^{\circ} \mathbf{D}^{\frac{3}{4}} \mathbf{D} \mathbf{D} \mathbf{D}^{\frac{3}{4}} \tilde{\mathbf{N}} \cdot \tilde{\mathbf{N}}, \mathbf{D}^{\frac{3}{4}} \tilde{\mathbf{N}}^{\circ} \mathbf{D}, \mathbf{D},$
 $\tilde{\mathbf{N}} \cdot \mathbf{D}^{\frac{3}{4}} \mathbf{D} \mu \tilde{\mathbf{N}}, \mathbf{D} \gg \mathbf{D}^{\frac{3}{4}} \tilde{\mathbf{N}} \cdot \mathbf{D}^{\frac{1}{2}} \tilde{\mathbf{N}} f \mathbf{D}^{\frac{3}{4}} \mathbf{D}^{\frac{3}{4}} \mathbf{D}^{\circ} \mathbf{D}, \mathbf{D}^{\frac{1}{2}} \tilde{\mathbf{N}} f \tilde{\mathbf{N}} \cdot \mathbf{D} \mathbf{D} \tilde{\mathbf{N}} \mathbf{E} \mathbf{D} \mu \mathbf{D}^{\frac{1}{4}} \mathbf{D}^{\frac{1}{2}} \mathbf{D}^{\circ} \tilde{\mathbf{N}} \cdot \mathbf{D}^{\circ} \mathbf{D}^{\frac{1}{4}} \tilde{\mathbf{N}} \pm \mathbf{D} \mu \mathbf{D}^{\circ} \mathbf{D}^{\circ} \tilde{\mathbf{N}}, \mathbf{D},$

$$\mathfrak{D} \mathfrak{D}^{\circ} \mathfrak{D}' \mathfrak{D}, \tilde{\mathfrak{N}} \dagger \mathfrak{D}^{\circ} \mathfrak{D} \mathfrak{D}^{\circ} \mathfrak{D}, \tilde{\mathfrak{N}} \rangle - \mathfrak{D} \tilde{\mathfrak{D}} \gg \mathfrak{D}, \tilde{\mathfrak{N}} \rangle$$

Ljubodrag
Obradović
pozdravlja goste i učesnike NOSTALGIJE

NOSTALGIJA
Cveta
poluga maÅite,

ko breskva
u martu kraj puta.

Svi mi,
nosili smo nekad taÅine,

sad nosimo
nostalgiju umesto kaputa.

BeleÅ¾ili
smo tada Ä•udne reÄ•i.

gledali

virtlog i bili srećni.

Strah ta
sećanja hoće sad da spreći,

sad razum
čeli

od
propasti da nas čuva.

Mislili smo
moćda glupo,

bili
razočarani,

težio nas
alkohol...

I prodali smo
sve ideale,

ostao nam
samo bol.

Sad sve to i
nije vaćno,

godine u radu
izradiće nas.

Sad kad je u
dćepu lova,

srce ne kuca
tako snaćno,

pojela maca
svog kulova!

I cveta
poluga maće,

ko breskva u
martu kraj puta,

cveta u oćima
svih nas nada!

Mada smo u
autobusu,

mada oći sklapa ironija ljuta:

sve ćito
visoko leti,

na kraju nisko pada!

(C) Ljubodrag
Obradović

PoÅ¡tovani posetioi,
 dragi pesnici, ljubitelji humora, lepe reÄ•i, dobre muzike, Svi Vi,
 koji u srcu imate osÄ•taj za nostalgiju i lepote koje u sebi ona
 krije, DobrodoÅ¡ili na joÅ¡
 jedno nostalgijÄ•no VeÄ•e koje je za Vas pripremio Kulturni centar
 KruÅ¡evac.

Meni je posebno drago da
 veÄ•eras pozdravim moje prijatelje Svetlanu DjurdjeviÄ• â€“ Djurdju i
 MiloÅ¡ja
 MiloÅ¡jeviÄ•a â€“ Å iku, kao i mladu pesnikinju Radicu IliÄ• i
 najmladjeg violinistu Vojina AleksiÄ•a, koji Ä•te dati sve od sebe, da
 Vam ovo veÄ•e bude prijatno i da vas bar na tren uznesu u svet koji
 svako od njih sanja i koji je bolji, od ovog dnevnog, koji nas lomi
 svojim pravilima zamara.

Naravno, glavnu reÄ•
 veÄ•eras ima Danica GvozdenoviÄ• idejni tvorac *NOSTALGIJE*
 na Radio KruÅ¡evcu, i evo sada i u ovom prostoru Kluba KCK, pa joj zato
 dugujemo zahvalnost... i aplauz... koji svakoj stvaralÄ•koj duÅ¡i mnogo
 znaÄ•i.
 Ljuba
 ObradoviÄ•

Danica GvozdenoviÄ• - idejni tvorac Nostalgije

Danica i Djurdja

Danica, Djurdja, Radica i Å ika

Danica i Ljuba - radni dogovor pre poÄ•etka programa

Aleksandar GraÅ¡jiÄ•

Radica i Å ika

Vojin AleksiÄ†

Vojin AleksiÄ†

Danica, Djurdja, Radica i Å ika

Okrugli sto pre poÄ•etka programa

Publika

Ljuba ObradoviÄ†, Danica GvozdenuÄ†, Vojin AleksiÄ†, Svetlana
DjurdjeviÄ†Ä - Djurdja, AleksandarÄ

GraÄjiÄ†,Ä Radica RakiÄ†-IliÄ† i MiloÄ; MiloÄjeviÄ† - Å ika: zajedniÄ•ka
slika za uspomenu na
predivno veÄ•e...

PLAKAT NOSTALGIJE

Sledi
Video KLIP !!!