

Baltic Open 2007. Riidaja 30 June -01 July 2007

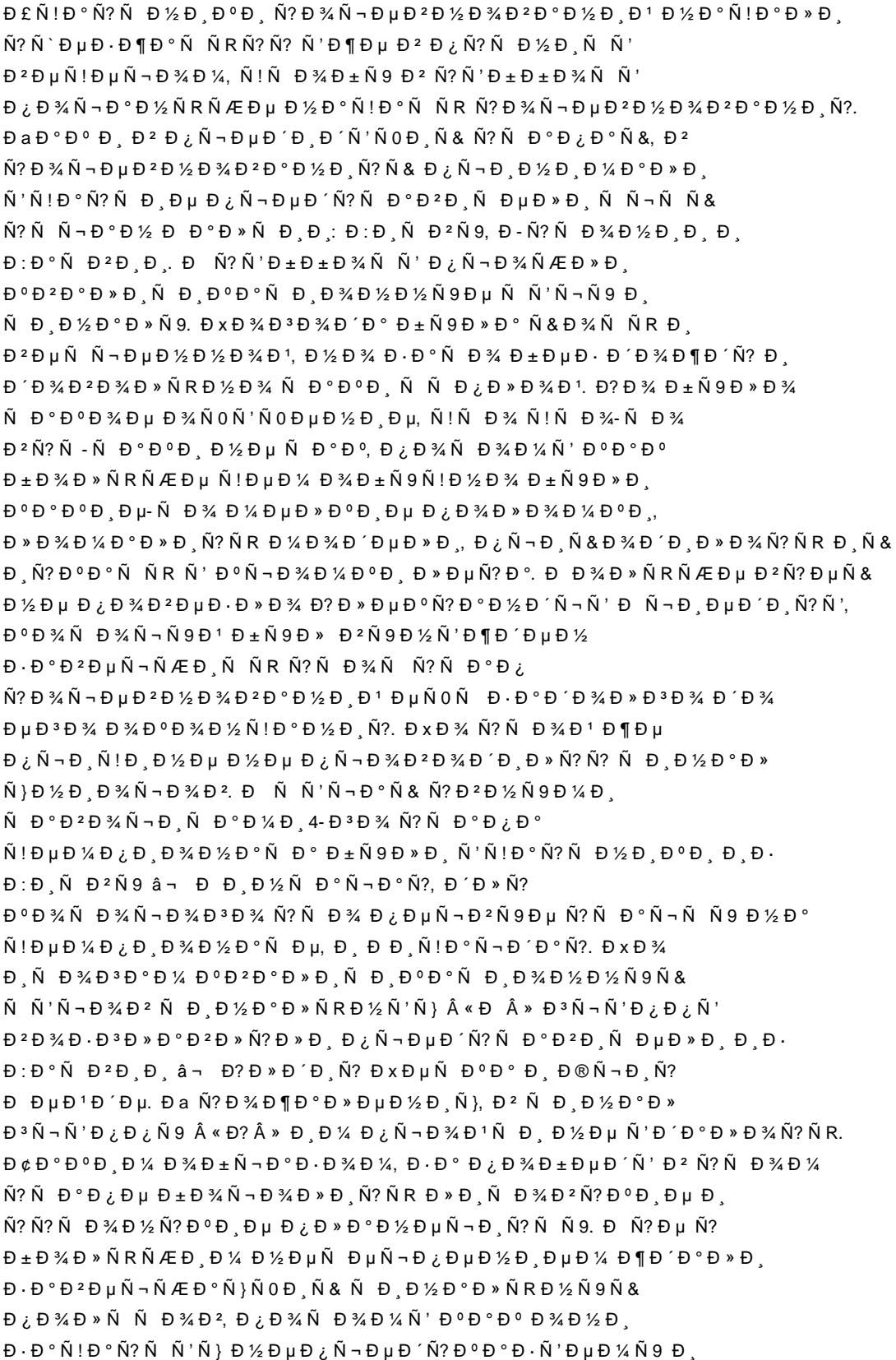
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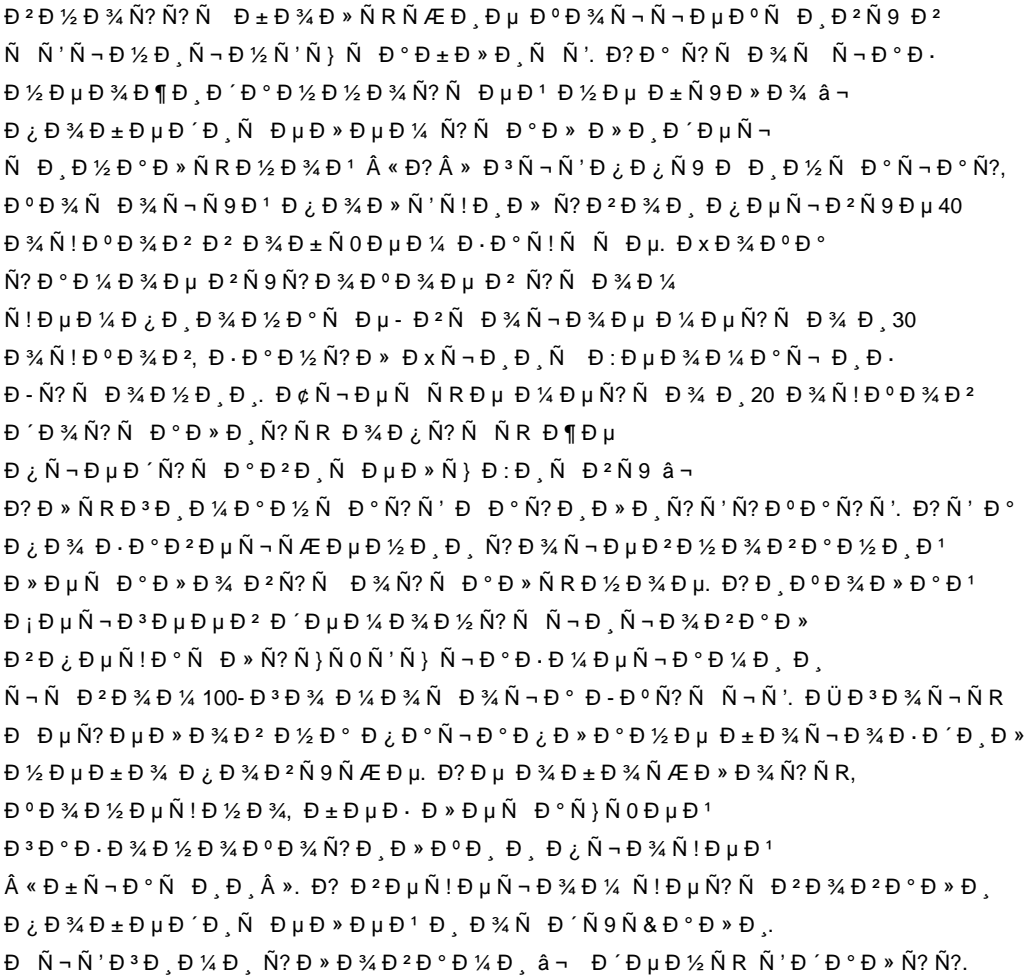
By Brigita

Ө? Ң' Ө²Ө¼Ң Ө²Ң9Ө'Ө°Ө»Ң?Ң? Ө'Ө¼Ө¶Ө'Ө»Ө, Ө²Ң9Ө¹ Ө'ӨµӨ½ҢR Ө,
 Ө¼Ө¼Ө¶Ө½Ө¼, Ө½Ө°Ө°Ө¼Ө½ӨµҢ, Ө½Ө°Ө¿Ө, Ң?Ө°Ң ҢR
 Ө'Ө¼Ө»Ө³Ө¼Ө¶Ө'Ө°Ө½Ө½Ң'Ң} Ң?Ң Ө°Ң ҢRҢ}. ӨҮҢ Ө°Ө°, Ө²
 Ө¼Ө, Ө½Ң'Ө²ҢÆӨ, Өµ Ө²Ң9Ң&Ө¼Ө'Ө½Ң9Өµ Ө²Ө-Ң?Ң Ө¼Ө½Ө, Ө, Ө²
 Ө¼ӨµҢ?Ң ӨµҢ!Ө°Өµ Torupillitalu Ө¿Ң-Ө¼ҢÆҢ Ө»4-Ң9Ө¹ Ң?Ң Ө°Ө¿
 Ө§ӨµӨ¼Ө¿Ө, Ө¼Ө½Ө°Ң Ө°Ө Ө°Ө»Ң Ө, Ө, Ө'Ө»Ң?
 Ө¿Ө»Ө°Ө½ӨµҢ-Ө¼Ө²Ө°Ө»Ө°Ң?Ң?Ө°F-3-J â- "Baltic Open 2007 â-?
 ӨSӨ½Ө¼Ө³Ө, Ө¼ Ң?Ң Ө¼Ө¼ӨµҢ?Ң Ө¼Ң'Ө¶ӨµӨ-Ө½Ө°Ө°Ө¼Ө¼Ө¼ Ң?
 1-Ө³Ө¼ Ң?Ң Ө°Ө¿Ө°Ң!ӨµӨ¼Ө¿Ө, Ө¼Ө½Ө°Ң Ө°, Ө°Ң ӨµӨ°Ң Ө¼
 Ө-Ө'ӨµҢ?ҢR ӨµҢ0Ң Ө½ӨµӨ±Ң9Ө», Ң?Ө¼Ө¼Ө³Ө»Ө, Ө¿Ө¼
 Ө'Ө¼Ң?Ң Ө¼Ө, Ө½Ң?Ң Ө²Ң'Ө¼Ң ӨµӨ½Ө, Ң ҢRӨ»Ң Ң Ө½Ө¼Өµ
 Ө¿Ө¼Ө»Өµ, Ө³Ө¼Ң?Ң ӨµӨ¿Ң-Ө, Ө, Ө¼Ң?Ң Ө²Ө¼ Ң&Ө¼Ө-Ң?ӨµӨ²Ө,
 Ө¼ӨµҢ?Ң Ө½Ң'Ң} Ө°Ң'Ң&Ө½Ң}.



[Official results](#)



[illegible]

$\mathbb{D} \pm \tilde{N} \mathbb{9} \mathbb{D} \zeta \tilde{N} \neg \mathbb{D}, \tilde{N} \mathbb{A} \mathbb{D} \gg \mathbb{D} \frac{3}{4} \tilde{N} ? \tilde{N} \tilde{R} \mathbb{D} \gg \mathbb{D} \mu \tilde{N} \mathbb{D} \circ \tilde{N} \tilde{N} \tilde{R} 15 \mathbb{D} \frac{1}{4} \mathbb{D}, \mathbb{D} \frac{1}{2} \tilde{N} \tilde{N} \mathbb{D}^2$
 $\tilde{N} \mathbb{D}, \mathbb{D} \frac{1}{2} \mathbb{D} \circ \mathbb{D} \gg \mathbb{D} \mu, \tilde{N} \mathbb{D} \frac{3}{4} \tilde{N} \neg \mathbb{D} \mu \mathbb{D} \cdot \tilde{N}' \mathbb{D} \gg \tilde{N} \tilde{R} \tilde{N} \mathbb{D} \circ \tilde{N} \tilde{N} \mathbb{9} \mathbb{D} \frac{1}{4} \mathbb{D} \frac{3}{4} \mathbb{D}^3 \mathbb{D} \gg \mathbb{D}, \mathbb{D} \pm \tilde{N} \mathbb{9}$
 $\mathbb{D} \pm \tilde{N} \mathbb{9} \tilde{N} \tilde{N} \tilde{R} \mathbb{D}, \mathbb{D} \tilde{N} \neg \tilde{N}' \mathbb{D}^3 \mathbb{D}, \mathbb{D} \frac{1}{4} \mathbb{D}, \mathbb{D} \tilde{N} ? \tilde{N} \mathbb{D} \frac{1}{4} \mathbb{D} \frac{3}{4} \mathbb{D} \mathbb{D} \mu \tilde{N} \mathbb{D} \pm \tilde{N} \mathbb{9} \tilde{N} \tilde{N} \tilde{R}.$
 $\mathbb{D} ? \mathbb{D} \mu \mathbb{D} \zeta \mathbb{D} \frac{3}{4} \mathbb{D}^2 \mathbb{D} \mu \mathbb{D} \cdot \mathbb{D} \gg \mathbb{D} \frac{3}{4} \mathbb{D} \mathbb{D} \mathbb{D}^3 \mathbb{D} \frac{3}{4} \tilde{N} \neg \tilde{N} \} \mathbb{D} \mathbb{D} \mu \tilde{N} ? \mathbb{D} \mu \mathbb{D} \gg \mathbb{D} \frac{3}{4} \mathbb{D}^2 \tilde{N}',$
 $\mathbb{D} \circ \mathbb{D} \frac{3}{4} \tilde{N} \mathbb{D} \frac{3}{4} \tilde{N} \neg \tilde{N} \mathbb{9} \mathbb{D}^1 \tilde{N} \& \mathbb{D} \frac{3}{4} \tilde{N} \neg \mathbb{D} \frac{3}{4} \tilde{N} \mathbb{A} \mathbb{D} \frac{3}{4} \tilde{N} ? \tilde{N} \mathbb{D} \circ \tilde{N} \neg \tilde{N} \mathbb{D} \frac{3}{4} \mathbb{D}^2 \mathbb{D} \circ \mathbb{D} \gg \mathbb{D}^2$
 $\tilde{N} ? \tilde{N} \mathbb{D}, \tilde{N} \& \tilde{N} ? \mathbb{D} \frac{3}{4} \tilde{N} \neg \mathbb{D} \mu \mathbb{D}^2 \mathbb{D} \frac{1}{2} \mathbb{D} \frac{3}{4} \mathbb{D}^2 \mathbb{D} \circ \mathbb{D} \frac{1}{2} \mathbb{D}, \tilde{N} ? \tilde{N} \&, \mathbb{D} \frac{1}{2} \mathbb{D} \frac{3}{4} \mathbb{D}^2 \tilde{N} ? \tilde{N} \neg \mathbb{D} \circ \mathbb{D} \circ \mathbb{D},$
 $\mathbb{D} \frac{1}{2} \mathbb{D} \mu \tilde{N} ? \mathbb{D} \frac{1}{4} \mathbb{D} \frac{3}{4} \mathbb{D}^3 \mathbb{D} \cdot \mathbb{D} \circ \mathbb{D} \circ \mathbb{D} \frac{3}{4} \mathbb{D} \frac{1}{2} \tilde{N} ! \mathbb{D}, \tilde{N} \tilde{N} \tilde{R} \mathbb{D}, \tilde{N} \& \mathbb{D} \zeta \mathbb{D} \frac{3}{4} \mathbb{D} \zeta \tilde{N} \neg \mathbb{D}, \tilde{N} ! \mathbb{D}, \mathbb{D} \frac{1}{2} \mathbb{D} \mu$
 $\tilde{N} ? \mathbb{D}^3 \mathbb{D} \frac{3}{4} \tilde{N} \neg \mathbb{D} \mu \mathbb{D}^2 \tilde{N} \mathbb{A} \mathbb{D} \mu \mathbb{D}^3 \mathbb{D} \frac{3}{4} \mathbb{D} \circ \mathbb{D} \frac{3}{4} \mathbb{D} \frac{1}{2} \tilde{N} \tilde{N} \neg \mathbb{D} \frac{3}{4} \mathbb{D} \gg \tilde{N} \tilde{N} \neg \mathbb{D} \circ. \mathbb{D} \mathbb{S} \mathbb{D} \mu \tilde{N} ? \tilde{N} \mathbb{D} \circ$
 $\tilde{N} \neg \mathbb{D} \circ \tilde{N} ? \mathbb{D} \zeta \tilde{N} \neg \mathbb{D} \mu \mathbb{D} \tilde{N} \mathbb{D} \mu \mathbb{D} \gg \mathbb{D}, \mathbb{D} \gg \mathbb{D}, \tilde{N} ? \tilde{N} \tilde{R} \tilde{N} ? \mathbb{D} \gg \mathbb{D} \mu \mathbb{D} \tilde{N} \tilde{N} \} \tilde{N} \mathbb{0} \mathbb{D}, \mathbb{D} \frac{1}{4}$
 $\mathbb{D} \frac{3}{4} \mathbb{D} \pm \tilde{N} \neg \mathbb{D} \circ \mathbb{D} \cdot \mathbb{D} \frac{3}{4} \mathbb{D} \frac{1}{4}:$

1- $\mathbb{D} \mu \mathbb{D} \frac{1}{4} \mathbb{D} \mu \tilde{N} ? \tilde{N} \mathbb{D} \frac{3}{4} \mathbb{D} ? \mathbb{D} \gg \mathbb{D} \mu \mathbb{D} \circ \tilde{N} ? \mathbb{D} \circ \mathbb{D} \frac{1}{2} \mathbb{D} \tilde{N} \neg \mathbb{D} \mathbb{D} \mu \tilde{N} \neg \mathbb{D}^3 \mathbb{D} \mu \mathbb{D} \mu \mathbb{D}^2 (\mathbb{D} : \mathbb{D} \circ \tilde{N} \mathbb{D}^2 \mathbb{D}, \tilde{N} ?)$

2- $\mathbb{D} \mu \mathbb{D} \frac{1}{4} \mathbb{D} \mu \tilde{N} ? \tilde{N} \mathbb{D} \frac{3}{4} \mathbb{D} \times \tilde{N} \neg \mathbb{D}, \mathbb{D}, \tilde{N} \mathbb{D} : \mathbb{D} \mu \mathbb{D} \frac{3}{4} \mathbb{D} \frac{1}{4} \mathbb{D} \circ \tilde{N} \neg (\mathbb{D} \neg \tilde{N} ? \tilde{N} \mathbb{D} \frac{3}{4} \mathbb{D} \frac{1}{2} \mathbb{D}, \tilde{N} ?)$

3- $\mathbb{D} \mu \mathbb{D} \frac{1}{4} \mathbb{D} \mu \tilde{N} ? \tilde{N} \mathbb{D} \frac{3}{4} \mathbb{D} ? \mathbb{D}, \mathbb{D} \circ \mathbb{D} \frac{3}{4} \mathbb{D} \gg \mathbb{D} \circ \mathbb{D}^1 \mathbb{D} \mathbb{D} \mu \tilde{N} \neg \mathbb{D}^3 \mathbb{D} \mu \mathbb{D} \mu \mathbb{D}^2 (\mathbb{D} \neg \tilde{N} ? \tilde{N} \mathbb{D} \frac{3}{4} \mathbb{D} \frac{1}{2} \mathbb{D}, \tilde{N} ?).$