

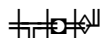
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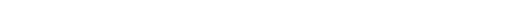
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Београд
Таковска бр. 10



ЈАВНИ ПОЗИВ

ТЕРЕТНА ФУРГОН ВОЗИЛА ЗА ПОТРЕБЕ РТС-А
Д - 11 / 11

1.  - ТЕРЕТНА ФУРГОН ВОЗИЛА ЗА ПОТРЕБЕ РТС-А

[illegible]

• Партија бр. 1 – ТЕРЕТНО ФУРГОН ВОЗИЛО ЗАПРЕМИНЕ ТОВАРНОГ ПРОСТОРА 17м³

• Партија бр. 2 - ТЕРЕТНО ФУРГОН ВОЗИЛО СА ПОСЕБНОМ ДОДАТНОМ ОПРЕМОМ ЗАПРЕМИНЕ ТОВАРНОГ ПРОСТОРА 10м³

2.

44. רחוקה ורחוקה
44, 48 רחוקה ורחוקה

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3. 

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[illegible]

The first system of musical notation for 'The Little Boat' is written on a single five-line staff. It begins with a treble clef and a key signature of one flat (B-flat). The notation consists of a series of eighth and sixteenth notes, with some notes beamed together. There are several rests throughout the system. The system ends with a double bar line.

11 000 ∞ , 10 -

A musical score for the song 'The Rose Tree'. The score is written for a single melodic line on a five-line staff. The key signature has one sharp (F#), and the time signature is 4/4. The melody is written in a simple, folk-like style with many eighth and sixteenth notes. There are several measures with rests, and the piece ends with a final double bar line. The lyrics 'The Rose Tree' are written below the staff.

Figure 6. The effect of the number of iterations on the performance of the proposed algorithm. The figure shows two plots side-by-side. The left plot shows the Mean Squared Error (MSE) versus the Number of Iterations, ranging from 0 to 100. The MSE starts at approximately 0.8 and decreases rapidly, reaching about 0.1 by iteration 100. The right plot shows the Average Correlation Coefficient (ACC) versus the Number of Iterations, ranging from 0 to 100. The ACC starts at approximately 0.7 and increases steadily, reaching about 0.95 by iteration 100. Both plots include error bars representing standard deviation.

90

6. 



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Figure 10: A diagram illustrating the construction of a new graph G' from a graph G . The diagram shows two rows of nodes. The top row contains nodes labeled $u_1, u_2, u_3, u_4, u_5, u_6, u_7, u_8, u_9, u_{10}$. The bottom row contains nodes labeled $v_1, v_2, v_3, v_4, v_5, v_6, v_7, v_8, v_9, v_{10}$. Edges connect nodes in the top row to nodes in the bottom row. Specifically, u_1 is connected to v_1 , u_2 to v_2 , u_3 to v_3 , u_4 to v_4 , u_5 to v_5 , u_6 to v_6 , u_7 to v_7 , u_8 to v_8 , u_9 to v_9 , and u_{10} to v_{10} . Additionally, there are edges between nodes in the top row: u_1 to u_2 , u_2 to u_3 , u_3 to u_4 , u_4 to u_5 , u_5 to u_6 , u_6 to u_7 , u_7 to u_8 , u_8 to u_9 , and u_9 to u_{10} . There are also edges between nodes in the bottom row: v_1 to v_2 , v_2 to v_3 , v_3 to v_4 , v_4 to v_5 , v_5 to v_6 , v_6 to v_7 , v_7 to v_8 , v_8 to v_9 , and v_9 to v_{10} . The diagram is labeled with G and G' at the bottom.

[illegible]

79. $\equiv$.

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8. **за Партије број 1 и 2 - економски најповољнија понуда,**
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