

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} e^{-x^2} dx = 1$

75. $\frac{73}{18}, \frac{67}{19}, \frac{6}{20}$ (60. $\frac{73}{18}, \frac{67}{19}, \frac{6}{20}$ je e-17.09.2020.

A musical score for the song 'The Rose Tree'. The score is written on a single staff with a key signature of one flat (B-flat) and a common time signature (C). The melody is composed of eighth and sixteenth notes, with some rests. There are three black dots placed below the staff, likely indicating specific measures or phrases. The title 'The Rose Tree' is written in a stylized font above the staff.

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$$- \frac{L}{\pi} \left(\frac{\pi}{2} - \arctan \frac{L}{\pi} \right) + \frac{L^2}{\pi^2}$$

10.06.2020.

5

« $\sqrt{\quad}$ ».

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∞

$\leq$

∞

∫ $\frac{1}{x^2} \ln x \, dx$

Handwritten musical notation for the first system of 'The Rose Tree'. It consists of three staves. The top staff begins with a treble clef and a key signature of one sharp (F#). The middle staff begins with an alto clef. The bottom staff begins with a bass clef. The music is written in a common time signature (C). The notation includes various musical symbols such as notes, rests, and bar lines.

$$|\varphi_j - \varphi_j^*| \leq \Delta \leq \infty - |\varphi_j| - n \leq \Delta \sqrt{}$$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$