

$\mathbb{J} \leq \mathbb{L} \approx \mathbb{P} \leq \mathbb{K} \leq \mathbb{J} \approx \neg \cap \mathbb{P} / \mathbb{J}$
 $\mathbb{J} \sqrt{-\infty} \mathbb{P} \Delta \mathbb{J} \uparrow \leq \mathbb{J} \Delta \mathbb{J} \mathbb{K} \leq$
 $\infty \mathbb{J} \mathbb{J} 77/$
 $\int \mathbb{J} \mathbb{H} :$

75. « $\frac{88}{17}$, $\frac{54}{12.02.2019}$.», ∞ , $\leq$

ванредног професора др ВЛАДИМИРА ЂОРИЋА, 5 «1999. године».

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

19.12.2018. 5

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

A complex circuit diagram featuring various electronic components. A central portion of the diagram is obscured by a large black rectangular redaction. To the left of this redacted area, there is a vertical stack of three input lines, each preceded by a minus sign (-). The bottom-most line is also preceded by a checkmark (✓). The circuit includes several integrated circuits (ICs) represented by rectangular boxes with multiple pins, a diamond-shaped component, and various passive components like resistors and capacitors, all interconnected by a network of lines.

$$|\varphi_{\varepsilon} - \varphi| \leq \Delta \leq \infty - \varphi - n \leq \Delta \sqrt{}$$
[illegible]