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

52., 96. 4. 12.09.2017.

ОДЛУКУ

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21.11.2016.

$\frac{1}{2} \frac{\partial^2}{\partial x^2}$

Категорија М21:

- **Nikolić M., Jović J., (2017).** Implementation of generic algorithm in map-matching model. *Expert Systems with Applications*, 72, pp. 283-292 (IF: 2.981)

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$$\left| \sqrt{\gamma} \begin{bmatrix} \mathbb{I} & \mathbb{I} \\ \mathbb{I} & \mathbb{I} \end{bmatrix} - \sqrt{\gamma} \begin{bmatrix} \mathbb{I} & \mathbb{I} \\ \mathbb{I} & \mathbb{I} \end{bmatrix} \right| \leq \Delta$$