

$\int \sqrt{-\infty} \sqrt{\Delta} \sqrt{\frac{1}{\Delta}} \leq \sqrt{\Delta} \sqrt{\frac{1}{\Delta}} \sqrt{\frac{1}{\Delta}}$
 $\infty \frac{1}{\Delta} \frac{1}{\Delta} \frac{1}{\Delta}$ 33/
 $\int \sqrt{\frac{1}{\Delta}} \sqrt{\frac{1}{\Delta}} \sqrt{\frac{1}{\Delta}}$:

53., 92. 4. 14.02.2017.

ОДЛУКУ

«Утицај контроле приступа на капацитет и ниво услуге двотрачних путева»

61206-794/2-15
 09.03.2015.

SCI

Категорија M23:

1. Видас, М., (2017) Methodology for Determining Weighted Access-Density on Two-Lane Highways: Case Study of the Republic of Serbia, Journal of Transportation Engineering, Part A: Systems, Vol. 143, Issue 2, (IF₂₀₁₅=0,801) (DOI: 10.1061/JTEPBS.0000020) (ISSN_{print}: 2473-2907; ISSN_{online}: 2473 ñ 2893)(link: <http://ascelibrary.org/doi/10.1061/JTEPBS.0000020>)
2. Contribution to accident prediction models development for rural two-lane roads in Serbia, Promet-Traffic&Transportation, Vol. 28, pp. 415-424. (IF₂₀₁₅=0,509) (DOI: 10.7307/ptt.v28i4.1980)(ISSN: 0353/5320)

SCI

SCI

-
-
-
-

$\int \sqrt{\frac{1}{\Delta}} \sqrt{\frac{1}{\Delta}} \sqrt{\frac{1}{\Delta}}$
 $\int \sqrt{\frac{1}{\Delta}} \sqrt{\frac{1}{\Delta}} \sqrt{\frac{1}{\Delta}}$
 $\int \sqrt{\frac{1}{\Delta}} \sqrt{\frac{1}{\Delta}} \sqrt{\frac{1}{\Delta}}$