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«Модел за дефинисање карактеристика токова путника на линији јавног градског транспорта путника»

≤ 61206-1010/2-16
14.03.2016.

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- ISSN: 1648-4142, Kategorija: M 23, IF: 1.163 (2016), Oblast: Transportation Science & Technology (24/34)

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

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