Math-Net.Ru

Общероссийский математический портал

Исправления к статье “Олег Игоревич Маричев (к 70-летию со дня рождения)”, *Вестн. Сам. гос. техн. ун-та. Сер. Физ.-мат. науки*, 2015, номер 4, 800

DOI: <https://doi.org/10.14498/vsgtu1464>

Использование Общероссийского математического портала Math-Net.Ru подразумевает, что вы прочитали и согласны с пользовательским соглашением

<http://www.mathnet.ru/rus/agreement>

Параметры загрузки:

IP: 54.210.77.194

26 апреля 2023 г., 17:01:31

Erratums to the article

Oleg Igorevich Marichev (On the Occasion of His 70th Birthday), *Vestn. Samar. Gos. Tekhn. Univ., Ser. Fiz.-Mat. Nauki* [J. Samara State Tech. Univ., Ser. Phys. & Math. Sci.], 2015, vol. 19, no. 3, pp. 407–414. doi: [10.14498/vsgtu1440](https://doi.org/10.14498/vsgtu1440).

P. 408, for:

While engaged in his thesis research in 1970, Oleg first encountered hypergeometric, Bessel J -, Legendre P -, Appell V -, and Meijer G -function, thus beginning a lifelong fascination with special functions.

read:

While engaged in his thesis research in 1970, Oleg first encountered hypergeometric, Bessel J -, Legendre P -, Appell F -, and Meijer G -function, thus beginning a lifelong fascination with special functions.

P. 408, for:

Then genealogy tree of mathematicians matches [C. Gauß\(1799\)](#), [A. Möbius \(1815\)](#), ..., [G. Leibniz \(1666\)](#) and others.

read:

Then genealogy tree of mathematicians matches [C. Gauß\(1799\)](#), [A. Möbius \(1815\)](#), ..., [G. Leibniz \(1666\)](#) and others.

P. 411, for:

[The Wolfram Functions Site](#) acts as a focal point for all these labors, allowing Oleg to realize his dream of building a “super handbook” of formulas for special and elementary functions, as complete as the five volumes of *Integrals and Series*—and implemented entirely within *Mathematica*.

read:

[The Wolfram Functions Site](#) acts as a focal point for all these labors, allowing Oleg to realize his dream of building a “super handbook” of formulas for special and elementary functions, as complete as the five volumes of *Integrals and Series*—and implemented entirely within *Mathematica*.

P. 412, for:

- 5) Implementation effective program for evaluation continued fractions and symbolical derivatives (with [Charles Pooh](#)),

read:

- 5) implementation effective program for evaluation continued fractions and symbolical derivatives (with [Charles Pooh](#)),