CORRECTIONS

by G. I. Chobanov and I. H. Dimovski

to the paper:

"A two-variate operational calculus for boundary value problems",
Fractional Calculus & Applied Analysis **2**, No 5 (1999), 591-601
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The authors are sorry for the following misprints observed in their recently published paper:

- p. 592, lines 10-11 from top: The correct formula is

$$(f \star g)(x) = -\frac{1}{2a} \int_0^a \left[\int_x^\xi f(\xi + x - \eta) g(\eta)\, d\eta \right.$$
$$\left. - \int_{-x}^{\xi} f(|\xi - x - \eta|) g(|\eta|)\, \mathrm{sgn}(\xi - x - \eta) \eta d\eta \right] d\xi.$$

- p. 597, line 17 from top: Instead of $\left\{1 - \frac{x}{a}\right\} [u(0,t)]_x$ it should be $\left\{(1 - \frac{x}{a})\, u(0,t)\right\}$.
- p. 598, line 4 from top: the same correction.
- p. 598, lines 4, 7 and 9; p. 599, lines 3, 7 and 9 from below: Instead of $\left\{1 - \frac{x}{a}\right\} [\mu_1(t)]_x$ it should be $\left\{(1 - \frac{x}{a})\, \mu_1(t)\right\}$.

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