
B. Srinivasan a, D. Bonvin a,*, E. Visser a, S. Palanki b

a Laboratoire d’Automatique, École Polytechnique Fédérale de Lausanne, CH-1015 Lausanne, Switzerland
b Florida State University, Tallahassee, FL, USA

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The publisher regrets that in the above article the following errors were made and should appear as follows:

On page 29, line 23–25 on the right hand side should read:

This approach, which seeks to optimize every batch run amidst uncertainty, leads to better performance.

On page 31, section 3.4, first line of the subsections should read:

Let $\bar{\theta}$ be the nominal values of the parameters and $\bar{x}(t)$

On page 33, the equation (27) should read:

$s.t. \quad \dot{x} = F(\dot{x}, \theta, u') + d', \quad x(0) = x_0, \quad (27)$

On page 33, line 39 on the left hand side should read:

$x_j^{\text{opt}}$ can be obtained by integrating Eq. (27) for $j = k$.

On page 41, the first line on the right hand side should read:

will be different from $X_{\text{max}}$ when $S$ reaches $S_e$

The year in the running head of the original article was incorrect and has been rectified above.