

## ERRATA

Nobody is perfect and everybody makes mistakes sometimes. We apologize to the authors and to our readers for the mistakes in these articles:

Volker Ender and Jens Weber

### On the Usefulness of Bypass Clean-up Systems

PPCHEM 2023, 25(2), 100–105

There is a sentence missing on page 101 following the sentence

"The constants  $k_{\text{sed}}$  and  $k_{\text{dec}}$  are the constants for the deposition/sedimentation of water constituents and thermic or radioactive decay, respectively."

and before Eq. (4), namely:

Eq. (2) is a first order inhomogeneous differential equation which possesses the following solution [1,2]:

The corrected version of the paper (a PDF file) is available to all readers at our homepage [journal.ppchem.com](http://journal.ppchem.com).

Frank Udo Leidich

### Some Basics of Power Plant Chemistry – Corrosion and Deposition

PPCHEM 2023, 25(1), 38–50

Figure 9 on page 43 is incorrect.

The correct unit for the concentration values should read  $\mu\text{g}\cdot\text{L}^{-1}$  instead of  $\mu\text{S}\cdot\text{L}^{-1}$ .

Figure 10 on page 43 is incorrect.

The correct unit for the oxygen concentration should read  $\mu\text{g}\cdot\text{L}^{-1}$  instead of  $\mu\text{S}\cdot\text{L}^{-1}$ .

The corrected version of the paper (a PDF file) is available to all readers at our homepage [journal.ppchem.com](http://journal.ppchem.com).

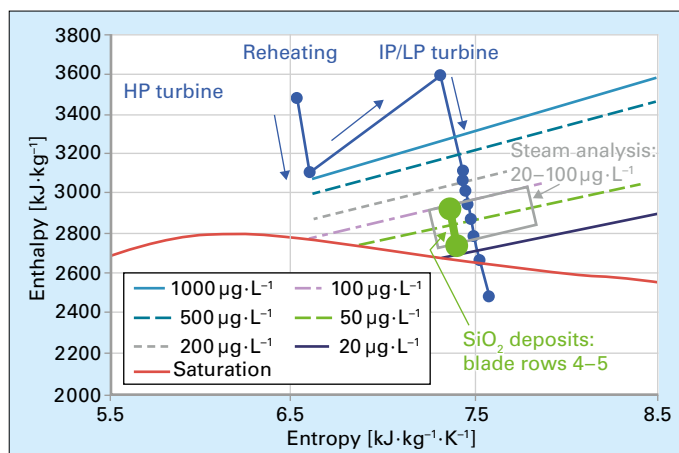


Figure 9:

Solubility of silica in water and steam [4].

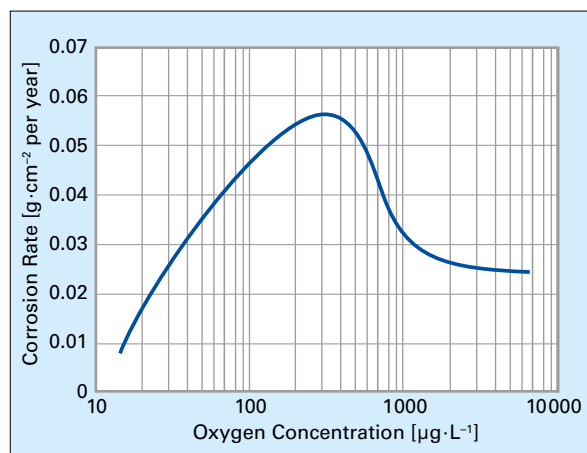


Figure 10:

Copper release rate as a function of oxygen concentration [5].

# PPCHEM



Would you like to stay up to date on our conferences, seminars and other activities? Register for our newsletter: [ppchem.com/newsletter](http://ppchem.com/newsletter)

