8th International Symposium on Modeling of Exhaust-Gas After-Treatment (MODEGAT VIII)

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Abstract text: Arial 11 pt, Minimum 300 words (excluding References), Maximum one page (A4, all margins 2,5 cm)

Abstract may include References, Figures (printed in black/white/grey), Equations etc.

Use the following format for References:

[1] V. M. Janardhanan and O. Deutschmann, "Modeling of solid-oxide fuel cells," Z. Phys. Chem. 221, 443-478 (2007).

[2] S. B. Adler and W. G. Bessler, "Elementary kinetic modeling of SOFC electrode reactions," Handbook of Fuel Cells Vol. 5, H. A. Gasteiger, W. Vielstich, and H. Yokokawa, Editors (Wiley, Chichester, UK), in press (2008).

*Abstracts should be submitted before Juny 15, 2025 as Word (or RTF) and PDF file via Email to* *mail@modegat.org**.*

*NOTE: Submitted abstracts will be reviewed as soon as possible. Authors will receive a note on the invitation for paper submission within days.*