

## ERRATUM

# Resolvent-based tools for optimal estimation and control via the Wiener–Hopf formalism – ERRATUM

Eduardo Martini, Junoh Jung, André V.G. Cavalieri, Peter Jordan and Aaron Towne

doi:10.1017/jfm.2022.102, Published by Cambridge University Press, 28 February 2022

The publisher apologises that upon publication of the article *Martini, E., Jung, J., Cavalieri, A., Jordan, P. & Towne, A. (2022)*, two author affiliations were switched around.

The full and correct author affiliations are:

Eduardo Martini<sup>1,2</sup>, Junoh Jung<sup>3</sup>, André V.G. Cavalieri<sup>1</sup>, Peter Jordan<sup>2</sup> and Aaron Towne<sup>3</sup>

<sup>1</sup>Instituto Tecnológico de Aeronáutica, 12228-900 São José dos Campos/SP, Brazil

<sup>2</sup>Département Fluides, Thermique et Combustion, Institut Pprime, CNRS, Université de Poitiers, ENSMA, 86000 Poitiers, France

<sup>3</sup>University of Michigan, Ann Arbor, MI 48109, USA

The online version of this article has been updated.

### REFERENCE

MARTINI, E., JUNG, J., CAVALIERI, A., JORDAN, P. & TOWNE, A. 2022 Resolvent-based tools for optimal estimation and control via the Wiener–Hopf formalism. *J. Fluid Mech.* **937**, A19. doi:10.1017/jfm.2022.102.