

[A Partitioned Methodology for Conjugate Heat Transfer on Dynamic Structures](#)

URL: <http://link.springer.com/10.1007/978-3-319-53862-4>

Authors: [Zavala-Aké, Miguel](#) / [Mira, Daniel](#) / [Vázquez, Mariano](#) / [Houzeaux, G.](#)

Publication: Lecture Notes in Computer ScienceHigh-Performance Scientific Computing

Volume / Pagination: 10164 / 37 - 47

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Dic 2024 - 05:06): <https://www.bsc.es/es/research-and-development/publications/partitioned-methodology-conjugate-heat-transfer-dynamic-0>