

[Inicio](#) > A simulation assessment of shockwave detection and damping algorithms based on magnetometers and probe vehicle data

[A simulation assessment of shockwave detection and damping algorithms based on magnetometers and probe vehicle data](#)

URL: <https://linkinghub.elsevier.com/retrieve/pii/S2352146521001204>

UPCommons Handle URL <https://upcommons.upc.edu/handle/2117/341392>

Authors: [Garriga, Albert](#) / [Linares, M^aPaz](#) / [Casanovas, Josep](#)

Publication: Transportation Research Procedia

Volume / Pagination: 52 / 621 - 628

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 10 Sep 2024 - 13:31): <https://www.bsc.es/es/research-and-development/publications/simulation-assessment-shockwave-detection-and-damping>