

Special Issue: CONTRALOG MEX-CAN 2025

Innovative solutions for sustainable transportation and logistics

Urban expansion and socioeconomic trends, coupled with the challenges of sustainability and resilience to climate change, have made the mobility needs of people and goods increasingly difficult to understand and meet. Solutions to transportation and logistics problems often require interdisciplinary approaches and the use of innovative engineering techniques and new technologies.

This special issue seeks to delve deeper into this topic, focusing on innovative engineering and technological solutions that contribute to solving these problems.

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- Submissions for the special issue of CONTRALOG MEX-CAN 2025 will be open until February 28, 2026.
- All manuscripts will be double-blind peer-reviewed.
- Manuscripts are accepted in Spanish and preferably in English.
- Manuscripts should be submitted following the instructions found at:
<https://www.revistaingenieria.unam.mx/en/instrucciones-autores.php>
- In the registration file (registro.xlsx), downloaded from the above site, include the following in the title box:
"Submitted to the Special Issue CONTRALOG MEX-CAN 2025," immediately after the title.

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