

Dr. Edgar Francisco Román-Rangel

Image processing and machine vision

■ Research Topics

- Computer vision and machine learning.
- Representation learning.
- Cross-modal signal processing.
- Digital archaeology and digital arts.

■ Research Projects

- Covid-19 detection (current, Astra).
- Shaping archaeology (current, INAH).
- MAAYA (finished, UniGe).
- Tepalcatl (finished, Swiss NSF and INAH).
- CODICES (finished, Idiap Research Institute).

■ Publications (10 journal, 20+ conferences and book chapters).

Link to google scholar profile:

<https://scholar.google.com/citations?user=kqtlAAAAJ>

■ Link to CV and personal page

- <https://facultad.itam.mx/es/facultad/edgar-francisco-roman-rangel>

■ Contact Data:

- 5628 4000 ext. 3654
- edgar.roman@itam.mx

