

## **Sommaire**

1. Introduction
  2. Fundamentals
  3. Intensity transformations and spatial filtering
  4. Frequency domain processing
  5. Image restoration
  6. Color image processing
  7. Wavelets
  8. Image compression
  9. Morphological image processing
  10. Image segmentation
  11. Representation and description
  12. Object recognition
- Appendix A. Function summary
- Appendix B. ICE and MATLAB graphical user interfaces
- Appendix C. M-functions