

Présentation 29/05/2015

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Gaëtan ADIER**

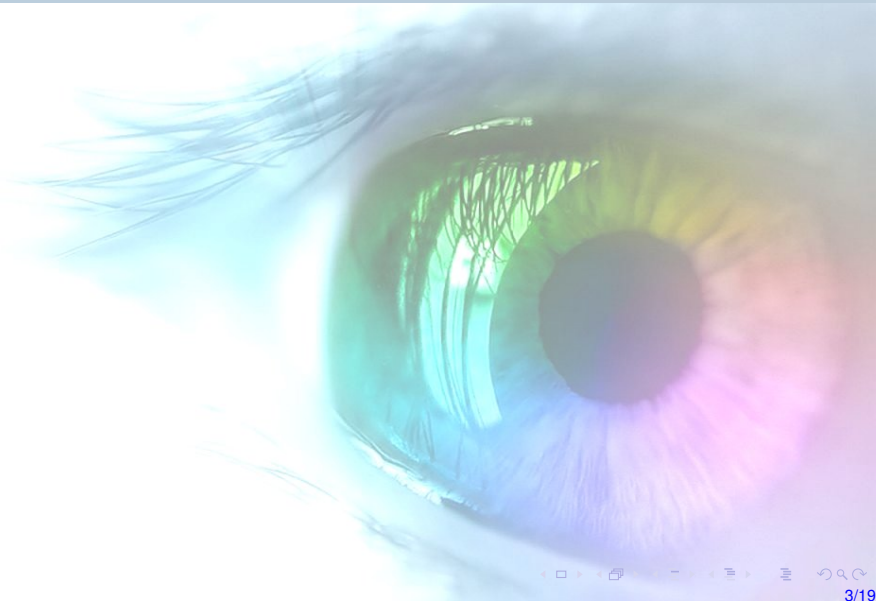
XLIM-SIC Laboratory UMR CNRS 7252, Poitiers, France



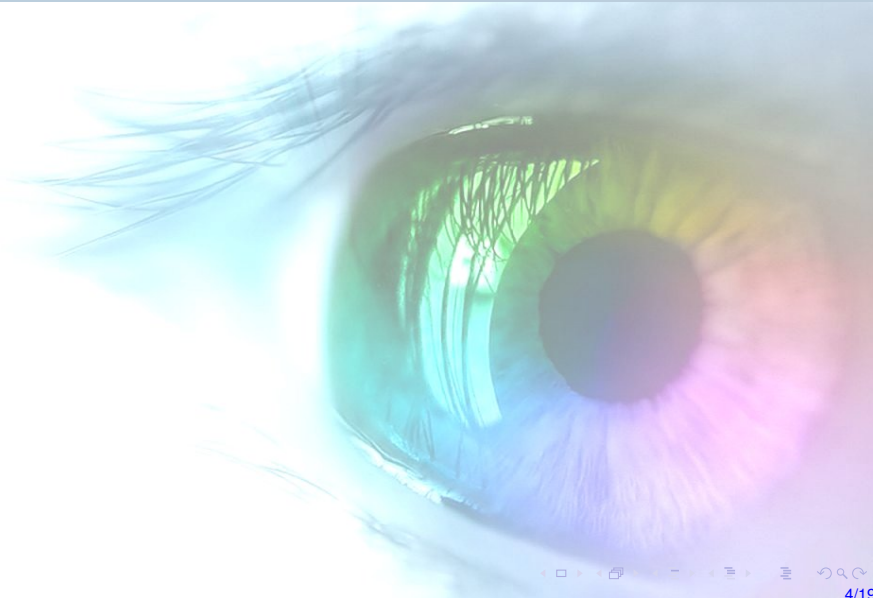
Outline

- 1 Process flow
- 2 Descripteurs
- 3 Classification
- 4 XML/TXT
- 5 Parallelisation
- 6 HULK
- 7 Working Paper

Presentation de la fonction



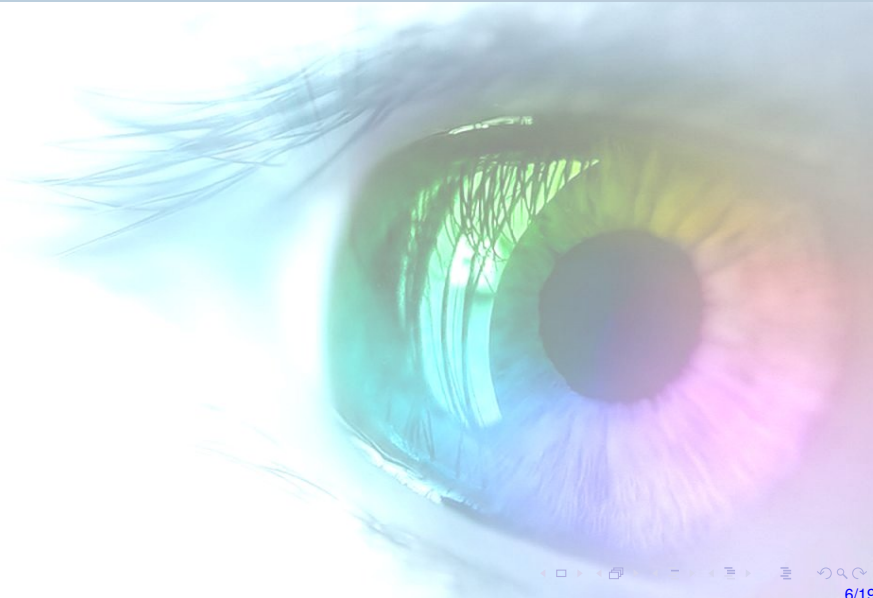
Arborescence



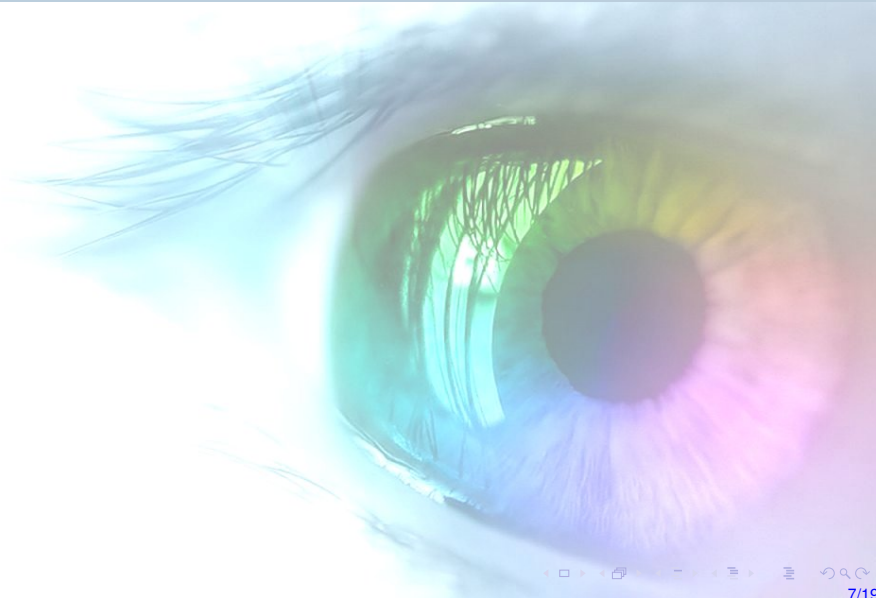
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SIFT (1/?)



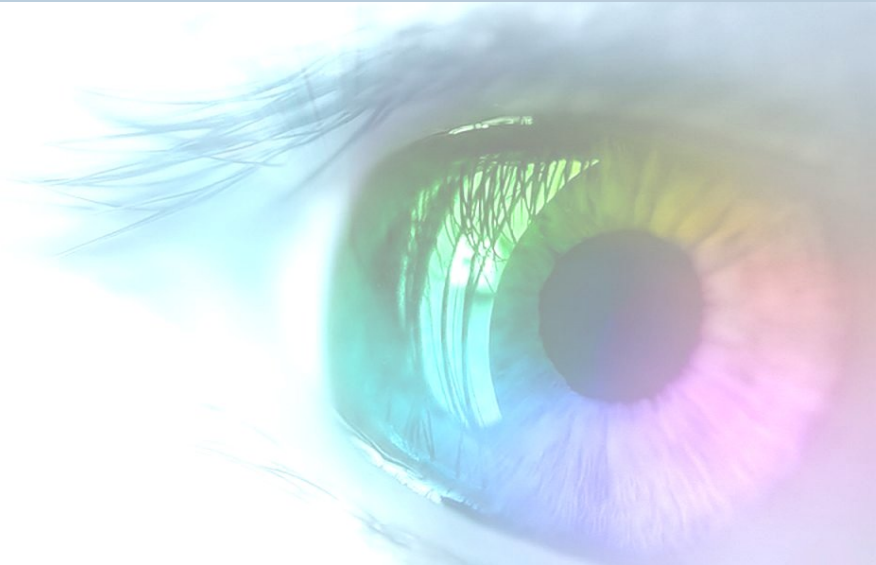
C_2O (1/?)



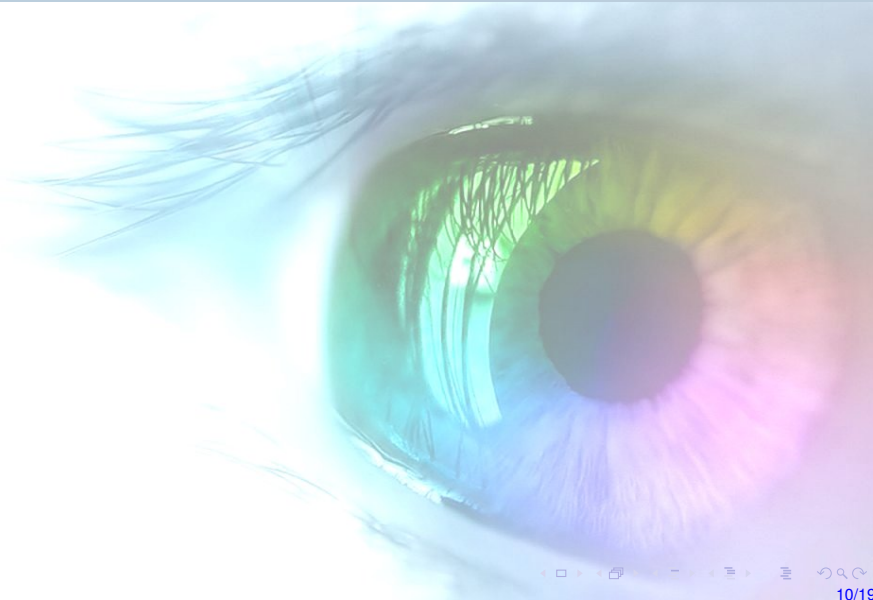
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Principe



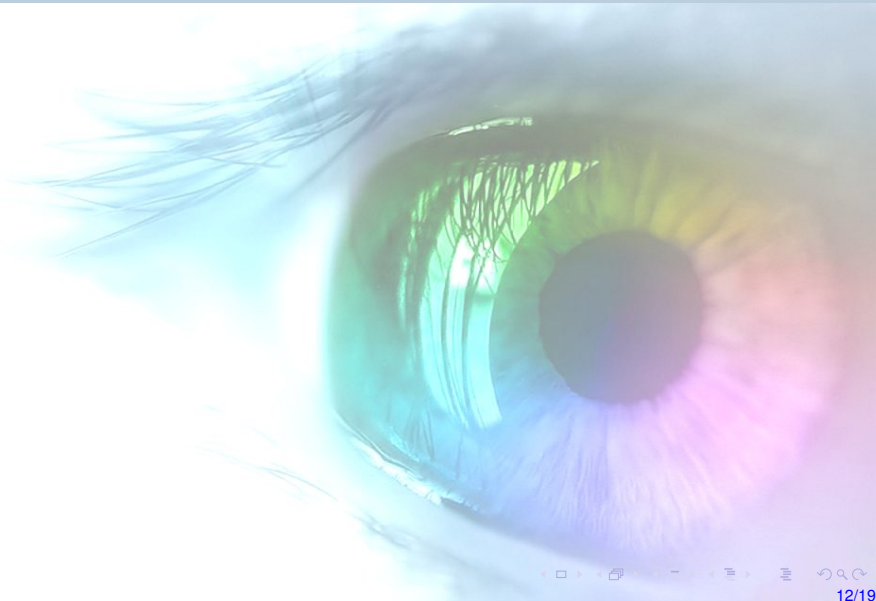
Resultats



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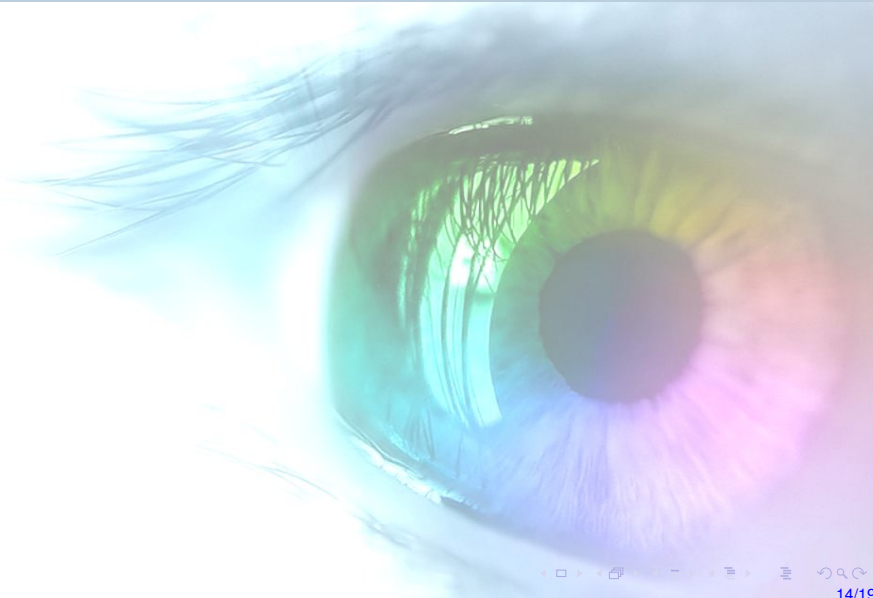
Formalisation des documents



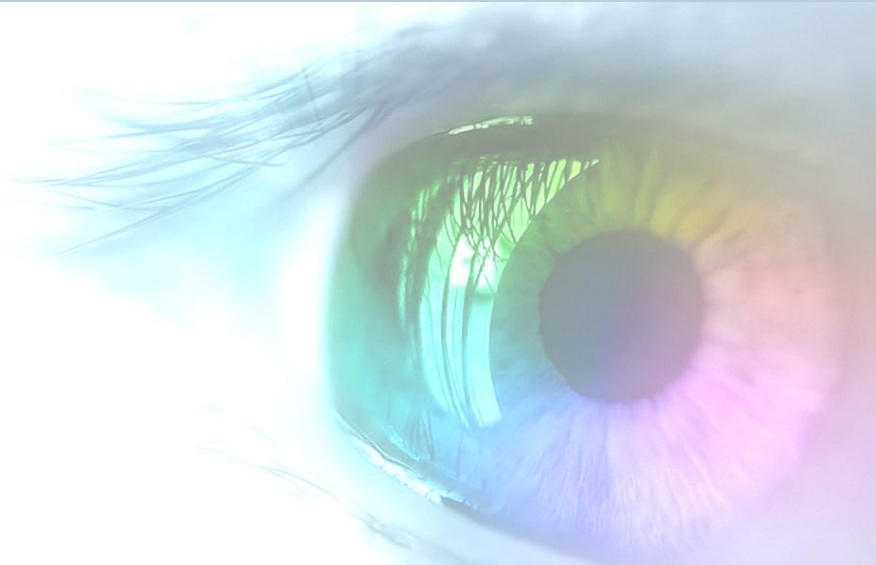
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Justification du choix



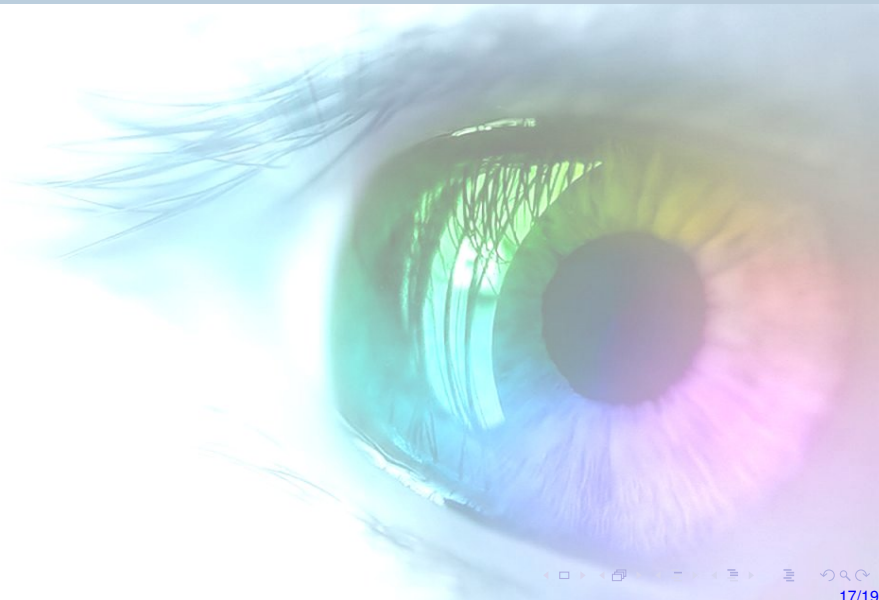
Application



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Presentation de la documentation



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Attente du CLEF

