

# Title of my super thesis

Jožko Mrkvička

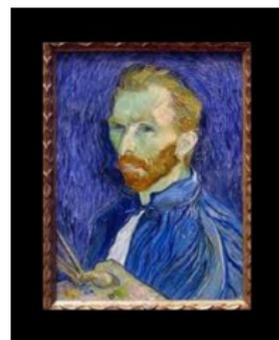
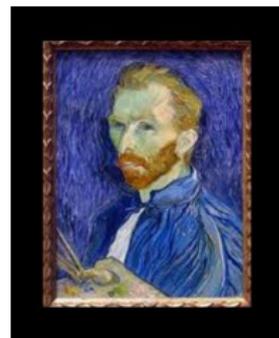
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... Thesis  
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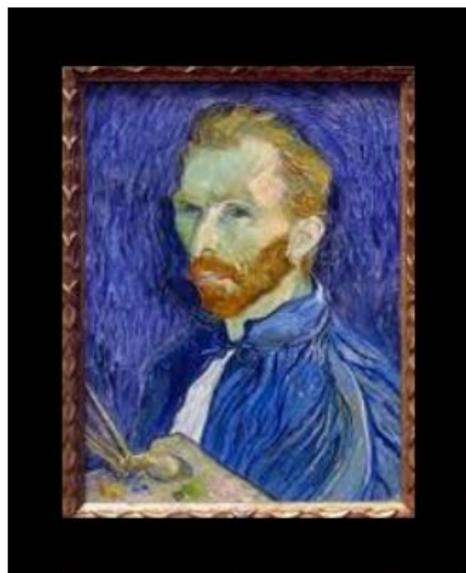
# Outline

- Goals of the thesis
- Motivation
- Detection
- Classification
- Applications
- Results



# Detection

- Problem:
  - scene
  - objects
  - transformations
- Application:
  - coins
  - shop
  
- Previous works:
  - work 1
  - work 2
  
  - research 1
  - research 2
  - research 3



# Table slide

- best
- estimated
  - $O(m \cdot \log(m))$
  - average
- $O(p \cdot 0.5 \cdot m \cdot O)$
- up to  $10^{125}$

|      | sorting |                    |         |
|------|---------|--------------------|---------|
|      | global  | distribution-based | random  |
| mean | 14.2925 | 19.3805            | 32.3089 |
| std  | 11.4679 | 16.1783            | 17.0755 |

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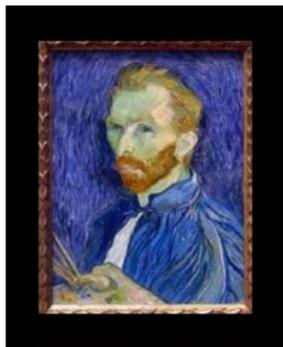
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*"Seriously?"*



Yes, of course.