

At the Mountains of
Madness: And Other...

By Howard Phillips
Lovecraft





Fotar ...

X



Fotar ...







GRÖBNER BASIS METHODS
FOR MINIMAL PROBLEMS IN
COMPUTER VISION

HENRIK STEWÉNIUS

Grönlund Basic Methods

Scalable Recognition with a Vocabulary Tree

David Nistér and Henrik Stewénius

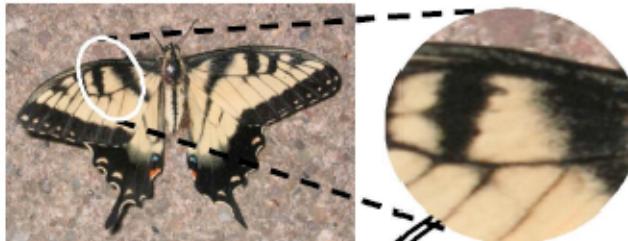
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<http://www.vis.uky.edu/~dnister/> <http://www.vis.uky.edu/~stewe/>

Abstract

A recognition scheme that scales efficiently to a large number of objects is presented. The efficiency and quality is exhibited in a live demonstration that recognizes CD-covers from a database of 40000 images of popular music CD's.

The scheme builds upon popular techniques of indexing descriptors extracted from local regions, and is robust

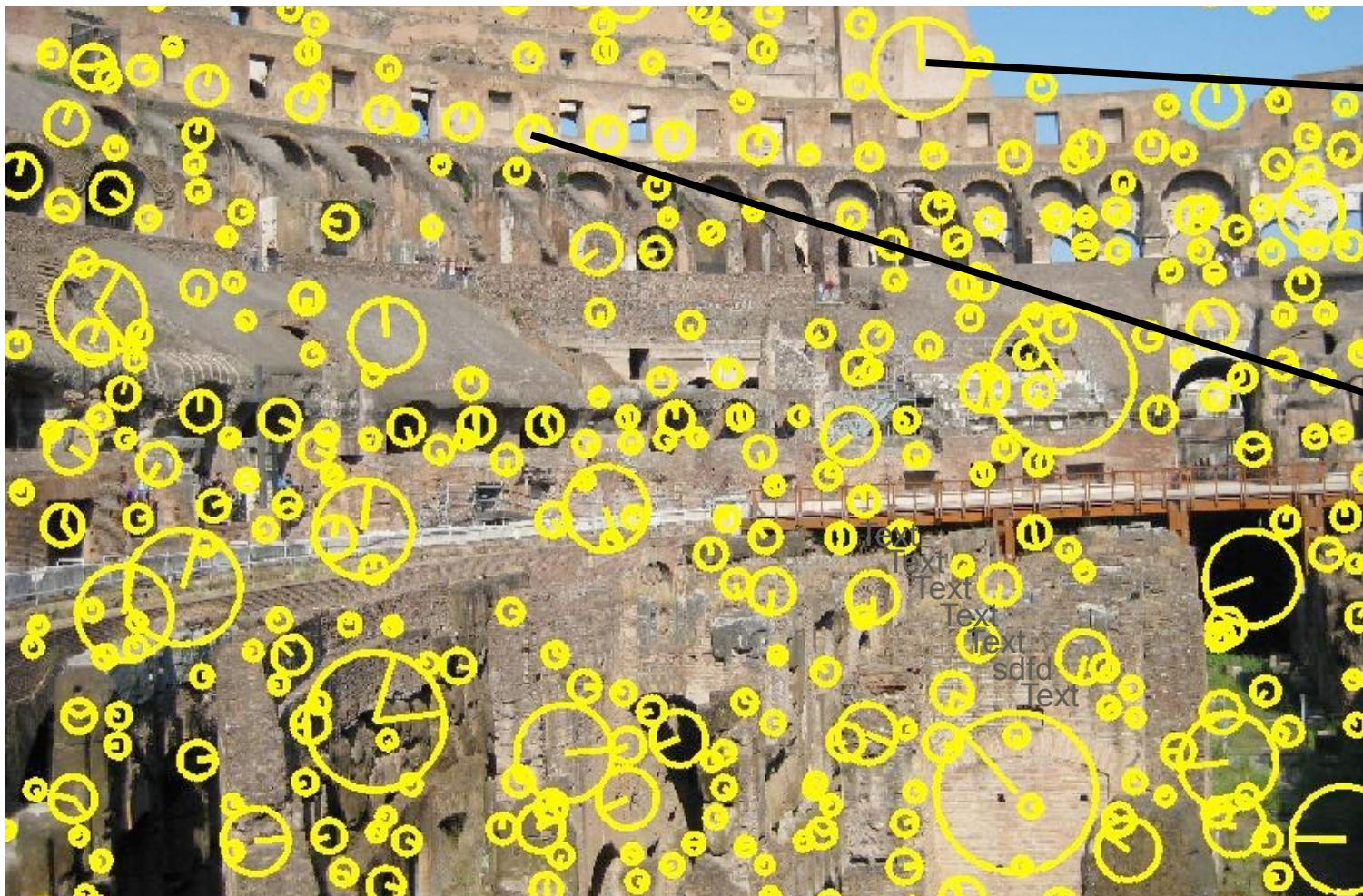


- Fråga (text):
 - "wiki Lund University"
 - Frågan innehåller orden: 9, 6, 8
-
- Ordbok
 - 'Aardvark' - 1
 - 'Abba' - 2
 - 'Conference' - 3
 - 'Eslöv' - 4
 - 'Lomma' - 5
 - 'Lund' - 6
 - 'Malmö' - 7
 - 'University' - 8
 - 'wiki' - 9
 - 'Ös' - 10



Fråga (bild)

bildordbok



1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

- Bilden innehåller

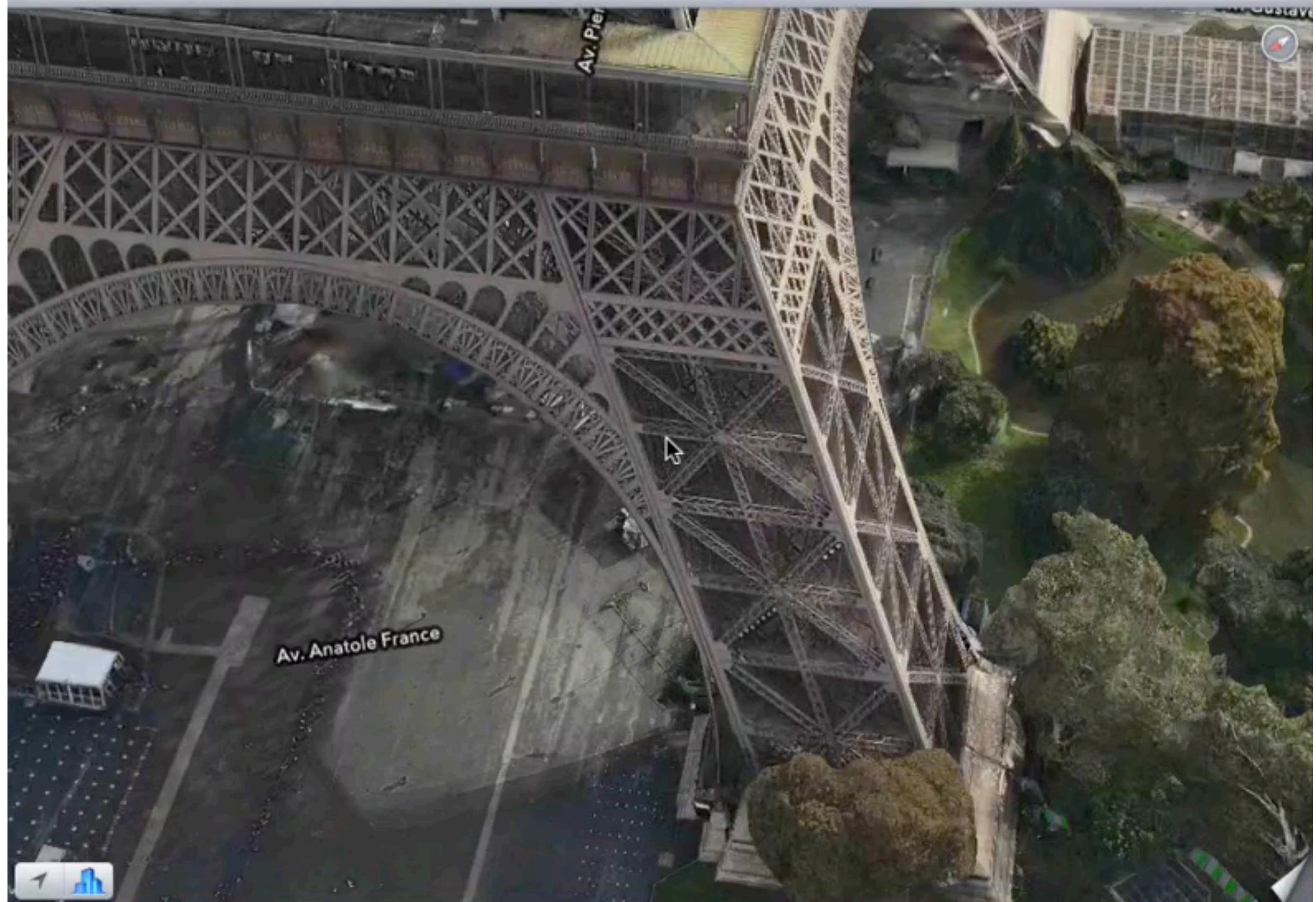


Färdbeskrivning



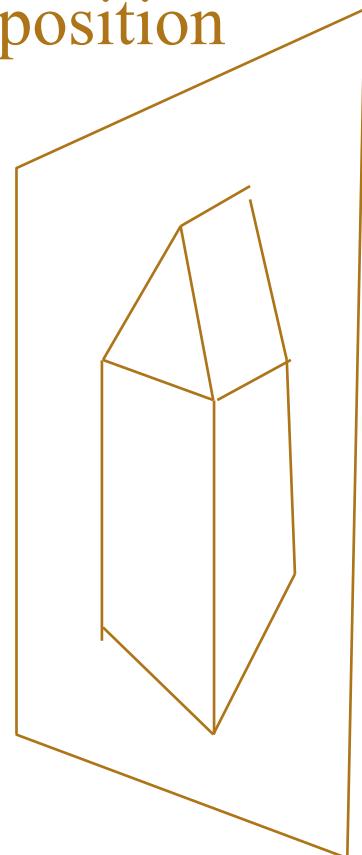
paris

paris



Datorseende

Kameraposition



Bilder

3D modell



LUND
UNIVERSITY

Se youtubaren: DrCalleOlsson



