



Data Provided for 2014 CORE Conference Re-ranking Process

Conference Name

CORE Conference Acronym: CVPR

CORE Conference Name: IEEE Conference on Computer Vision and Pattern Recognition

CORE Portal URL (copy & paste from CORE Portal search – blank if Add): <http://103.1.187.206/core/604/>

Does this conference have a published archival proceedings containing full papers: YES

Are all papers peer reviewed in their full paper form: YES

Current Rank in CORE Portal: **A**

Proposed Rank: A*

Proposed FoR Codes:

FOR Code 1 (4 digit or 2 digit):

FOR Code 2 (4 digit or 2 digit):

FOR Code 3 (4 digit or 2 digit):

Most Recent Conference Data

Conference Data – Year 1

Year:

Conference URL :

Number full papers submitted:

FULL refereed papers published:

Acceptance rate:

Programme Chair Information

PC Chair 1 Name: Affiliation: h-index: Google Scholar or DBLP URL:	PC Chair 2 Name: Affiliation: h-index: Google Scholar or DBLP URL:
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General Chair Information

GC Chair 1 Name: Affiliation: h-index: Google Scholar or DBLP URL:	GC Chair 2 Name: Affiliation: h-index: Google Scholar or DBLP URL:
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Conference Data – Year 2

Year :

Conference URL:
Number full papers submitted:
FULL refereed papers published:
Acceptance rate:

Programme Chair Information

PC Chair 1 Name: Affiliation: h-index: Google Scholar/DBLP URL:	PC Chair 2 Name: Affiliation: h-index: Google Scholar/DBLP URL:
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General Chair Information

GC Chair 1 Name: Affiliation: h-index: Google Scholar/DBLP URL:	GC Chair 2 Name: Affiliation: h-index: Google Scholar/DBLP URL:
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Conference Data – Year 3

Year: 2000
Conference URL:
Number full papers submitted:
FULL refereed papers published:
Acceptance rate:

Programme Chair Information

PC Chair 1 Name: Affiliation: h-index: Google Scholar/DBLP URL:	PC Chair 2 Name: Affiliation: h-index: Google Scholar/DBLP URL:
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General Chair Information

GC Chair 1 Name: Affiliation: h-index: Google Scholar/DBLP URL:	GC Chair 2 Name: Affiliation: h-index: Google Scholar/DBLP URL:
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Existing Conference Ranks

Category URL from **Google Scholar**:
http://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_computervisionpatternrecognition
Position of this conference in subcategory: 1
Lowest h5 index in subcategory list: 25
H5 index of this conference: 118

CORE acronym of conference immediately above this one in list:
CORE rank:
CORE portal URL:
H5 index of conference immediately above:

CORE acronym of conference immediately below this one in list: ICCV

CORE Rank: A*

CORE portal URL: <http://103.1.187.206/core/638/>

H5 index of conference immediately below: 79

Arnetminer subcategory: 1

Arnetminer subcategory URL: <http://arnetminer.org/page/conference-rank/html/AI.html>

Number of conferences in this subcategory: 150

Rank of this conference in subcategory: 4

CORE acronym of conference immediately above this one in subcategory: IJCAI

CORE portal URL: <http://103.1.187.206/core/1313/>

CORE Rank: A*

CORE acronym of conference immediately below this one in subcategory: ICCV

CORE portal URL: <http://103.1.187.206/core/638/>

CORE rank: A*

Conferences inferior to this in overall ranking

Conference 1: ICCV

Conference 2: ICML

Conference 3: NIPS

Conference 4:

Conference 5:

Conference 6:

Any other supporting information you feel useful:

CVPR is fourth in the Microsoft Research ranking and 7th in the google conference ranking for "Top publications - Engineering & Computer Science"

<http://academic.research.microsoft.com/RankList?entitytype=3&topDomainID=2&subDomainID=0>

http://scholar.google.fr/citations?view_op=top_venues&hl=en&vq=eng

Proposer Details

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