

Wikipedia

Presented by Sancho McCann

What is Wikipedia?

Reliable

An encyclopedia

Free

Large

Non-profit

Unreliable

Multilingual

"Imagine a world in which every single person is given free access to the sum of human knowledge. That's what we're doing." Jimmy Wales



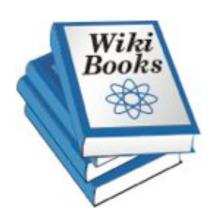


2001

a muttunguat rree encyclopedia

Wiktionary ['wiksənri] n., 2002 a wiki-based Open Content dictionary

Wilco ['wrl karr]



2003



2003





2004

2003



2004



2004

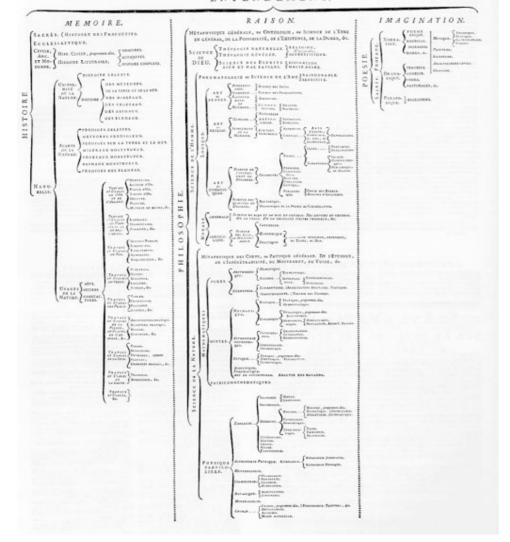


2006



*SYSTÉME FIGURE DES CONNOISSANCES HUMAINES.

ENTENDEMENT.

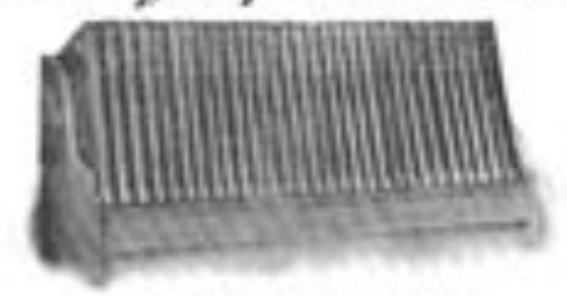




WHEN IN DOUBT-"LOOK IT UP" IN

Πve

Encyclopaedia Britannica



CAMERUPOR UNIVERSITY PRESS (England)

The Sum of Human Knowledge

29 volumes, 28,150 pages, 44,000,000 words of text. Printed on thin, but strong spague India paper, each volume but one inch in thickness.

THE BOOK TO ASK QUESTIONS OF

FOR READONG OR FOR STUDY

Size of Significant English Encyclopedias

Encyclopedié	1751-1780	72,000 articles 20 million words
Encyclopedia Britanica	I77I-present	120,000 articles 55 million words
Wikipedia	2001-present	2,278,609 articles > I billion words

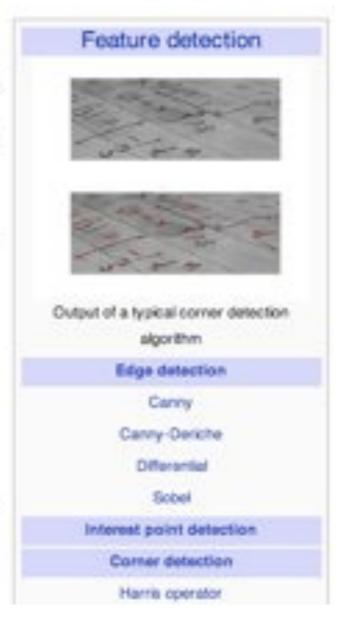
Scope

Scale-invariant feature transform

From Wikipedia, the free encyclopedia

Scale-Invariant feature transform (or SIFT) is an algorithm in computer vision to detect and describe local features in images. The algorithm was published by David Lowe [1] © in 1999.

The detection and description of local image features can help in object recognition. The SIFT features are local and based on the appearance of the object at particular interest points, and are invariant to image scale and rotation. They are also robust to changes in illumination, noise, occlusion and minor changes in viewpoint. In addition to these properties, they are highly distinctive, relatively easy to extract, allow for correct object identification with low probability of mismatch and are easy to match against a (large) database of local features. They are also robust to occlusion; as few as 3 SIFT features from an object are enough to compute its location and pose. In addition to object recognition, the SIFT features can be used for matching, which is useful for tracking and 3D scene reconstruction. Recognition can be performed in close-to-real time, at least for small databases and on modern computer hardware.



Scope



Scope

Mullet (haircut)

From Wikipedia, the free encyclopedia

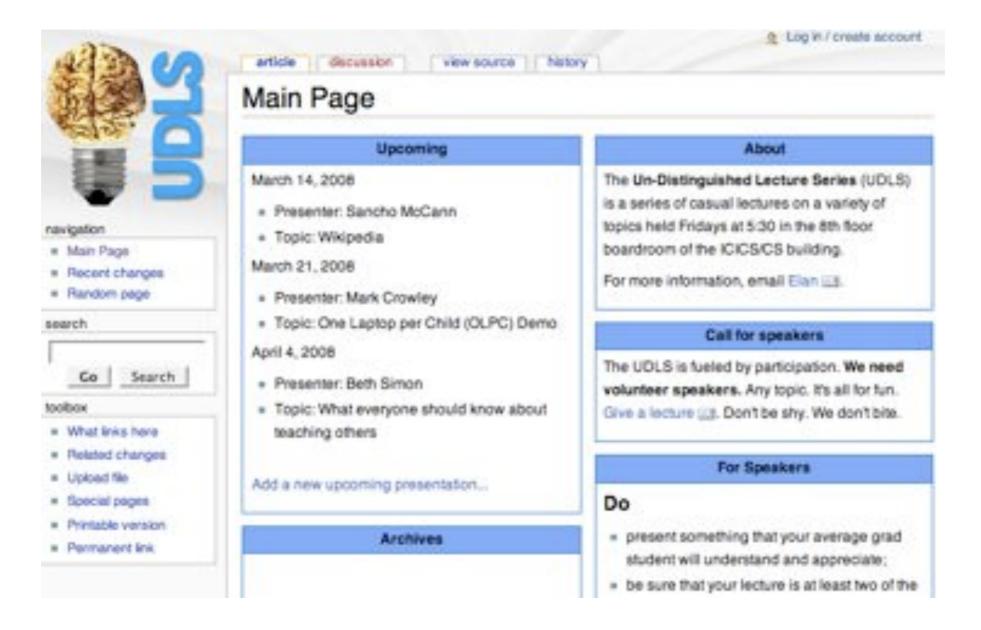
A mullet is a hairstyle that is short in the front, top, and sides, but long in the back (also referred to by a number of other names, some regional, including hockey hair, ten ninety, millennium mullet, helmet hair, coupe Longueuil, etc.). It is also described as "business in the front, party in the back." The hairstyle was popular during the late 20th Century, from the early 1970s to the early 1990s. Mullets have been worn by males and females of all ages. The mullet is distinct from the rattail, which consists of a long, namow "tail" of hair growing from the back of the head.



What's different

- I. The software
- 2. The editors
- 3. The license

The Software



Mediawiki: A free wiki software originally written for Wikipedia, now used by many other websites

The Software

- Anonymous editing
- User management
- Special markup for editing
- Tailored for collaborative editing
- History maintenance for requirements of the license

The Editors



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24.58.121.9



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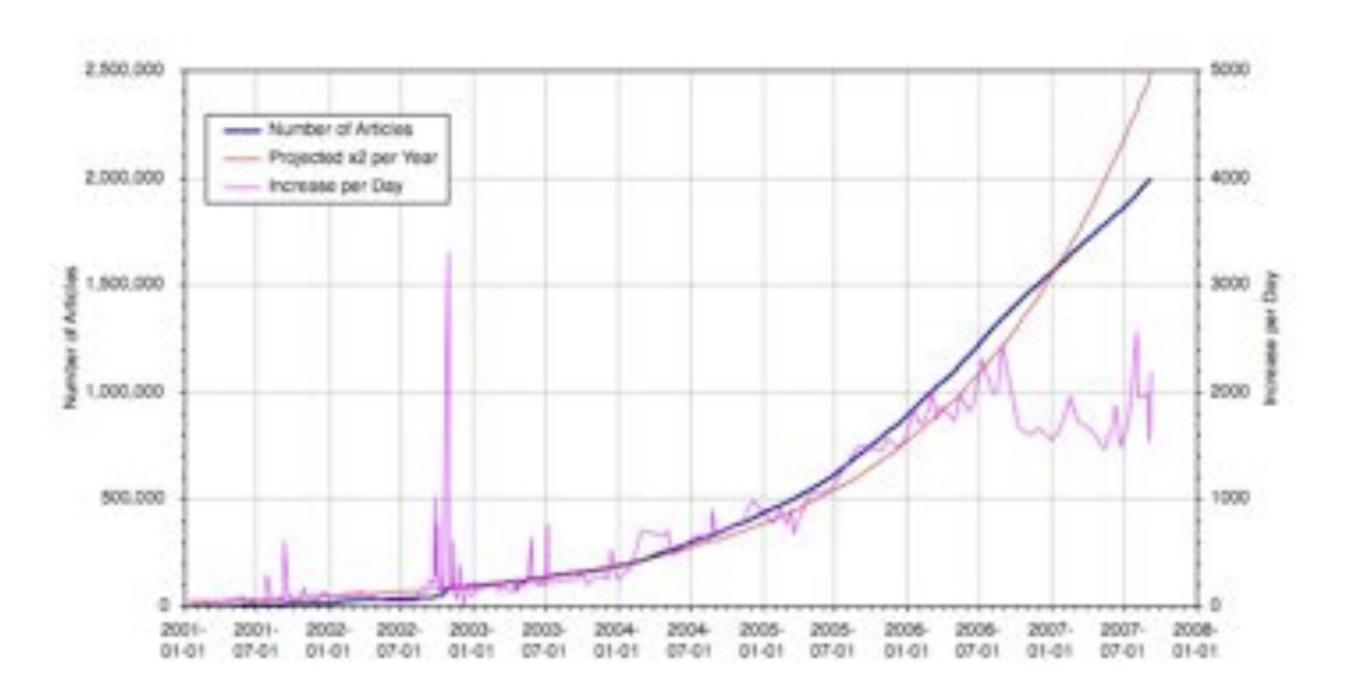
- Rich Farmbrough 177557
- 2. Bearcat 155714
- 3. Charles Mathews 135901
- 4. Longhair 118124
- WhisperToMe 115271
- BrownHairedGirl 109418
- 7. Everyking 105389
- 8. Can't sleep, clown will eat me 101536
- Ahoerstemeier 100376
- 10. Michael Hardy 99128
- 11. SimonP 95552
- 12. Gurch 91666
- 13. MER-C 91049
- 14. Waacstats 90702
- 15. Bryan Derksen 90169
- 16. Grutness 89687
- 17. NawlinWiki 86903
- 18. Badagnani 86325
- 19. Dbachmann 85658
- 20. Arcadian 85614

License



The GNU Free Documentation License

Is this working?



Is this working?

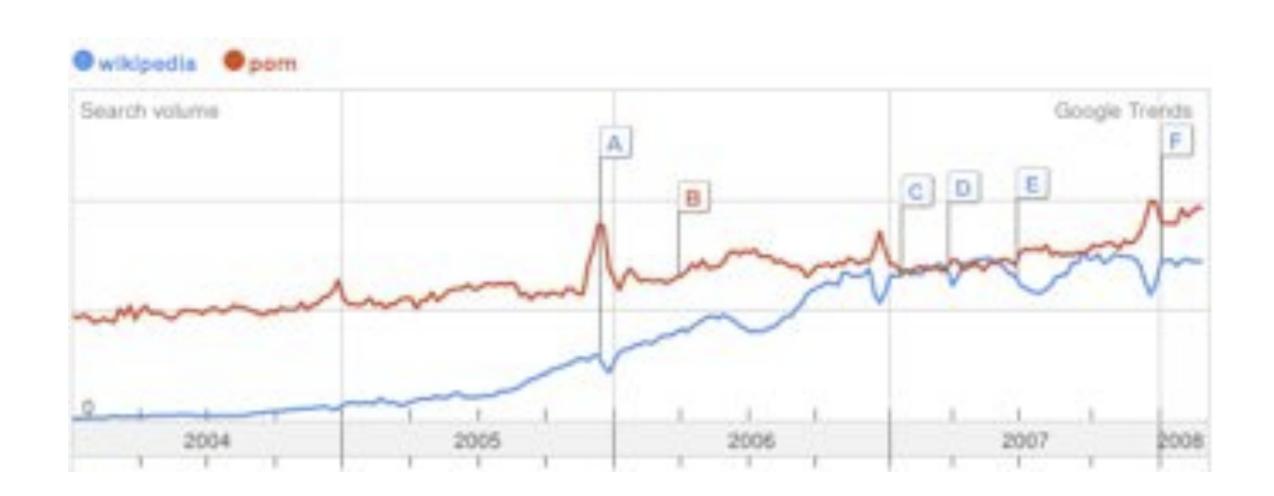
- Wikipedia: 4 factual errors per article
- Britannica: 3 factual errors per article

Is this working?

Alexa Rankings

- I. Yahoo
- 2. Google
- 3. MSN
- 4. YouTube
- 5. Windows Live
- 6. Myspace
- 7. Facebook
- 8. Wikipedia

Almost as searched as



Media copies Wikipedia





How can this work?



Wikipedia is an encyclopedia



Wikipedia has a neutral point of view



Wikipedia is free content



Wikipedia has a code of conduct



Wikipedia does not have firm rules

Criticism

- "Bringing democracy to information"
- Vandalism
- Systemic bias
- Poor quality
- Credentials of editors

Best of

- Featured content
- Article creation

Worst of

1.	George W. Bush (33,566 revisions)	21. September 11, 2001 attacks (10,641 revisions)
	Wikipedia (22,491 revisions)	22. Bill Clinton (10,387 revisions)
	United States (17,215 revisions)	23. Christianity (10,338 revisions)
	Jesus (16,010 revisions)	24. Xbox 360 (10,319 revisions)
	2005 Israel-Lebanon conflict (15,432 revisions)	25. John Kerry (10,301 revisions)
	Wii (14,774 revisions)	26. Muhammad (9,856 revisions)
	Adolf Hitler (14,555 revisions)	27. Japan (9,751 revisions)
8.	World War II (14,453 revisions)	28. Wiki (9,131 revisions)
9.	Deaths in 2006 (13,788 revisions)	29. 2004 Indian Ocean earthquake (9,003 revisions)
	RuneScape (13,706 revisions)	30. Pope Benedict XVI (8,971 revisions)
11.	Hurricane Katrina (13,242 revisions)	31. Fidel Castro (8,965 revisions)
12	Canada (11,298 revisions)	32. Global warming (8,955 revisions)
	PlayStation 3 (11,173 revisions)	33. IPod (8,949 revisions)
14.	Britney Spears (11,062 revisions)	34. Lost (TV series) (8,913 revisions)
	Anarchism (10,930 revisions)	35. List of ethnic sturs (8,901 revisions)
16.	India (10,911 revisions)	36. Germany (8,854 revisions)
	World Wrestling Entertainment roster (10,904 revisions)	37. John Cena (8,776 revisions)
18.	Michael Jackson (10,827 revisions)	38. Scientology (8,642 revisions)
19.	Islam (10,766 revisions)	39. Bill Gates (8,624 revisions)
20.	2006 FIFA World Cup (10,684 revisions)	40. Albert Einstein (8,598 revisions)

Worst of

Some bad articles needing deletion

Future

- Switching to Creative Commons License?
- Not enough administrators?
- Not enough money?

How can you help?

- Edit!
- Create content
- Improve content