

Evaluating: *Space Race* Texts for the Online Activity

Websites for Job 1: Research your engine (choose a website with relevant information)



Websites for Job 1: Research your engine (choose a website with relevant information)

NASA – Top Engine Rankings

http://www.nasa.gov

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Home > Media > Propulsion > Top Engine Rankings

Top Engine Rankings

by H.S. Lieberman, NASA Engineer NASA Copyright © 2013

Best
Rocket Test #280.976.2

These NASA graphics clearly show that this is the best engine type for today's rockets.

Runner-Up
Rocket Test #280.976.2

http://www.nasa.gov/media/2013/propulsion/engine_rankings.html

NASA – Multimedia – Current Rocket Engines

http://www.nasa.gov

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Images of Rocket Engines

Edited by John D. Harmeyer, NASA Expert

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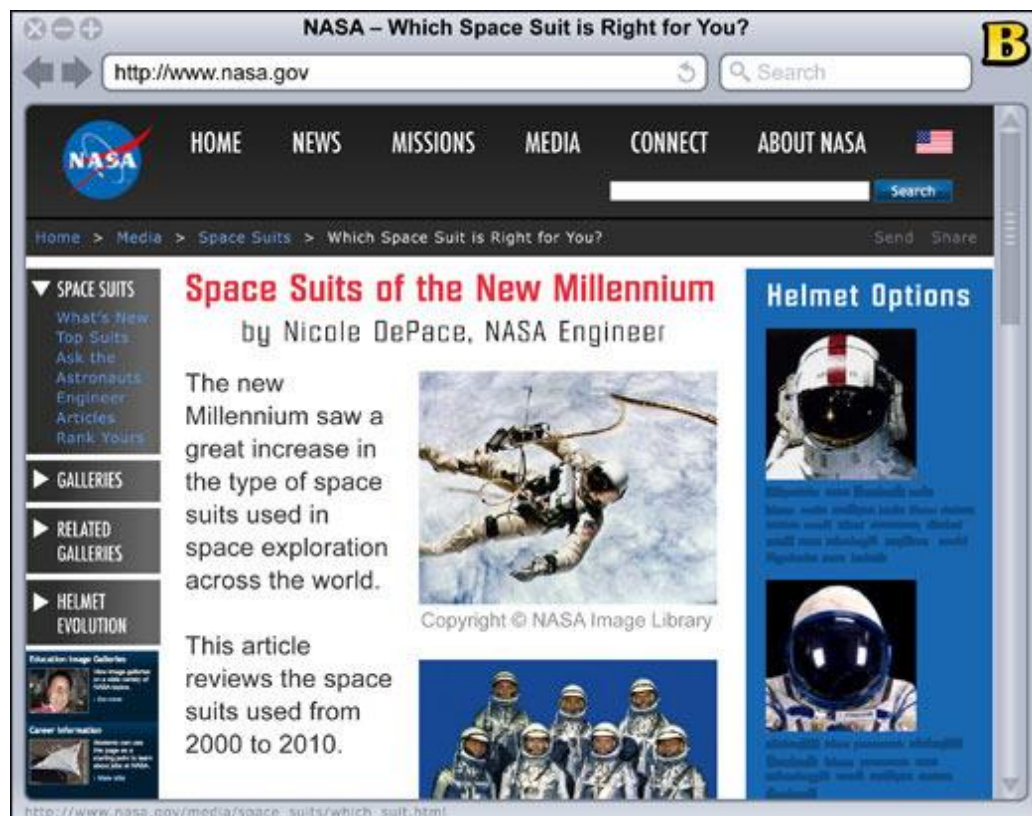
Vero hendrerit Nulla dignissim

Eros Defecti moris Praesent

Volutpat nulla doore Duis praesent qui

http://www.nasa.gov/missions/multimedia/engines_current.html

Websites for Job 2: Research your space suit (choose a website with current information)



Websites for Job 2: Research your space suit (choose a website with current information)



Websites for Job 3: Research your wings (choose a website with information from a reliable source)



Websites for Job 3: Research your wings (choose a website with information from a reliable source)

NASA – Technical Comparison of Three Wing Types

http://www.nasa.gov

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Home > Media > Wing Types > Technical Comparison of Three Wing Types

Technical Comparison of Three Wing Types

by Howard Hawks, NASA Engineer

A recently published study compares three types of wings used in space shuttles over the last 30 years. This article summarizes the differences between those three wing types, and shows the best type to use for current space shuttles.



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Wing Types



http://www.nasa.gov/media/3/wings/technical_comparison.html

UPedia, the free encyclopaedia – Rocket Wings

http://www.upedia.org

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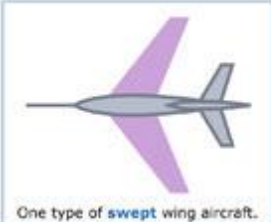
Rocket Wings

From Upedia, the free encyclopedia.

This article is about wings used for rockets. For other uses, see [Wings](#).

Swept Wings

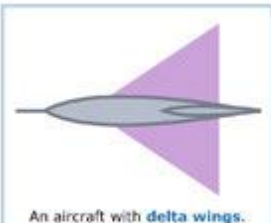
Swept Wings are designed for short range rockets. They are not used for long range rockets.



One type of **swept** wing aircraft.

Delta Wing

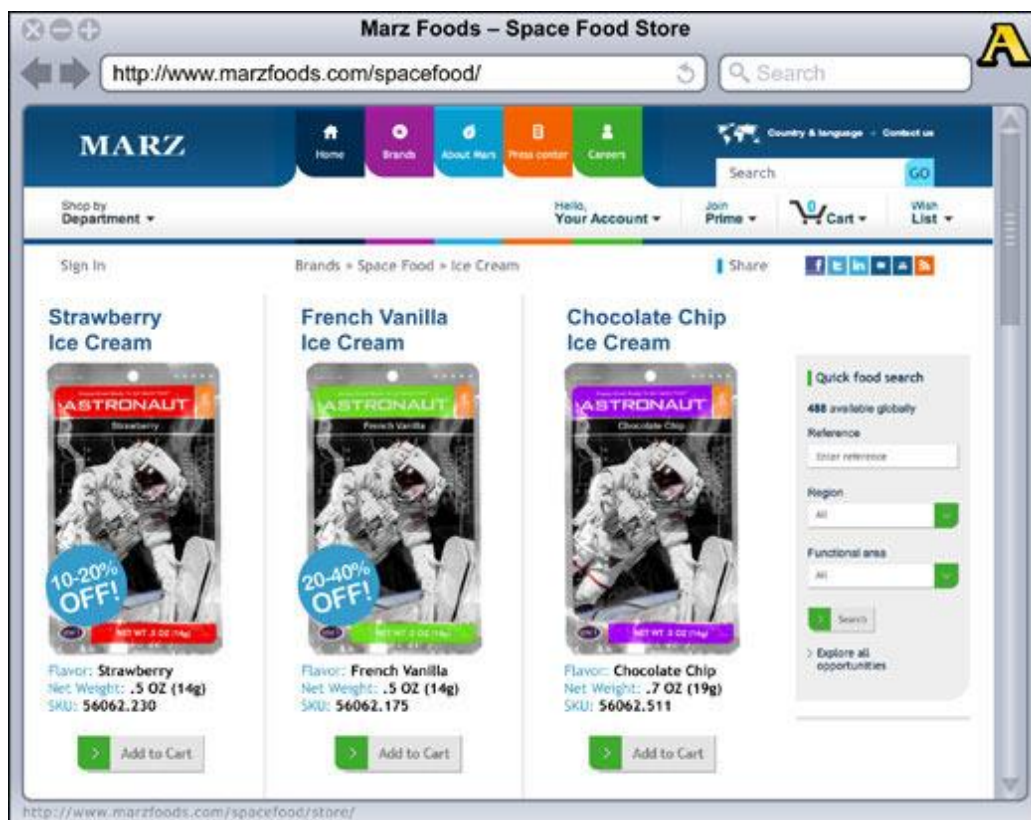
Delta wings are designed for long range rockets. They are the best wings for space exploration.



An aircraft with **delta** wings.

http://www.upedia.org/wiki/Main_Page/index.php?search=rocket+wings

Websites for Job 4: Research your space food (choose a website with all three criteria: relevant information, current information, reliable source)



Websites for Job 4: Research your space food (choose a website with all three criteria: relevant information, current information, reliable source)

