

Re: LSAM

Source: <http://sci.tech-archive.net/Archive/sci.space.policy/2006-04/msg00475.html>

- *From:* "tomcat" <jlavine@xxxxxxxxxxxxxx>
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Brad Guth wrote:

A search for * shuttle tether * or perhaps something * STS-75 tether * or even go for * UV tether video * will each get you started. I believe the original tether science team was Italian. Then shortly thereafter we essentially broke our shuttle and having exterminated another crew plus whatever payload, and nothing since has gotten launched on behalf of the tether dipole research. There's actually a lot more interesting science and of UFO information associated with the STS-75 mission than what was tether related.

<http://www.rense.com/nasafo/nasafo.htm>

<http://www.freewebs.com/nurmufo/tether.html>

<http://www.greatdreams.com/ufos/propulsion.htm>

First effort which failed to deploy was onboard STS 46, as TSS 1R. Second effort of TTS2 involved the 20 km cable which burned out from too much energy at merely 19 km, thus failed before they could accomplish the intended research.

David Sereda has a couple of books plus extremely interesting videos that you should check out.

<http://ufonasa.terra-ent.com/>

<http://www.sedonacreativelife.com/pre0143.html>

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Brad Guth

Thanks, Brad, for the info. I knew something had the USAF scared! They better start building the 'F-22 on Steroids' as quickly as possible. Maybe they need to add extra 'growth hormone' to the 'Steroids'!

I have been advocating a 'Giant Increase' to the USAF budget, immediately. We shouldn't expect them to 'prepare' on a measly 100 billion dollars a year. It should be increased to at least 400 billion dollars a year in 50 billion dollar increments over the next 6 years. This absolutely must begin at once.

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The USAF has the 'heart' for it, if Congress has the bucks. Congress has to stop being 'faint' hearted about such things. They can't pull their pants down on this one.

tomcat

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