# Martin Shooting (Cont'd from page six)

evidence.

Another variable in body. this case is video surveilhis clothing.

Richard Kurtz, the funeral it's not Zimmerman." home director who prepared signs of punching, and his dent.

He also recommended police body showed no signs of pursue a case against Zim- struggle. He stated that while merman for manslaughter. there was clearly an entrance An arrest warrant and all wound, he could not make charges against Zimmerman out an exit wound. If were turned down by the Trayvon Martin was shot at state attorney's office, citing such close range, it is likely that they did not have enough the bullet would have gone the entire way through his

Another cause for concern lance footage of Zimmerman are the cries for help heard at the Sanford police station on the 911 calls from that that night approximately an night. Zimmerman claims the hour after the incident. Zim- calls from help were from merman claims, as do the him, as do at least one eyepolice reports, that he was witness and the police rebeaten and bloodied in the ports. However, Martin's nose and back of the head, mother claims she recognizes but in this footage appears to the voice yelling for help as be a very clean and uninjured that of her son. Tom Owen, a looking man. He did receive forensic expert contacted by some medical attention and the Orlando Sentinel to anawas cleaned up at the scene, lyze these tapes, claims using but there are no clear signs of voice identifying technology swelling, injury, or blood on that he "can say with reasonable scientific certainty that

After public outcry Martin's body, said that it and a long series of protests was his professional opinion across the country demandthat Martin could not have ing the arrest of George Zimbeen involved in a very vio- merman, the Department of lent altercation. According to Justice is now involved in the Kurtz, his fists showed no case, reinvestigating the inci-

# Fire The Lasers!

United States Plans to Create Man-Made Star

### MICHAEL PERSCH

Star Wars, Star Trek, wake of World War II with is to create small star. the dawn of the Nuclear nuclear field.

lion joules, which is a unit of disaster in Japan. measurement used to measstraight up against the force facility will

of gravity.

and even Austin Powers all orded at the United States' in the tens of millions of deplay with the idea of lasers - Nation Ignition Facility grees, and pressures billions machines that can shoot (NIF) at the Lawrence Liv- of times greater than those beams of light that can de- ermore National Lab. How- from Earth's atmosphere. stroy anything with extreme ever, the goal of this facility

The the United States, in the lat- current nuclear energy pro- lionths of a second. est steps of a fifty year plus grams. This method howev-

ure energy. For comparison, the opposite end of this idea; website. They believe the the standard example of a they hope to use nuclear fu- end result could potentially single joule is the energy sion (bonding atoms) as a release enough energy to required to lift an average form of creating energy, help break the United States' sized apple one meter much like the sun does. The dependency on foreign oil. use small

amounts of deuterium and tritium in a fuel capsule. They must also replicate the conditions of this reaction The shot was rec- by generating temperatures

While this process precision. This idea has is not to develop a weapon. may sound huge and bomseemed to develop in the The final goal of this project bastic, the entire facility itself is actually what the laidea began sers are built into. The target Age, but prospects of lasers roughly fifty years ago, after chamber is only about 30 have grown far beyond the United States created an feet in diameter, and the fuel weapons, and in one in- arsenal of weapons working cell being shot is the size of stance, are even working of the principles of nuclear a pea. Finally, after decades right along the work of the fission (breaking atoms of work and dozens of trials, apart). We then slowly im- all that the laser needs to do On March 15, 2012 plemented this idea into our with fire for only ten bil-

The hopes of this project, fired its newest laser er offers huge risks such as experiment would be to sucbeam in California. The la- meltdowns, radiation leaks, cessfully create a man-made ser broke all current records and large amounts of nuclear star in a controlled environas it reached its peak of a waste - examples include ment which we could study. 2.03 megajoule shot. One the Three Mile Island melt- The process is expected to megajoule is equal to 1 mil-down and last year's nuclear use the energy of "500 million million 100 watt light NIF is working on bulbs", according to NIF

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### A Letter From the Editor-In-Chief:

Much like the pervious issue, my Co-Editor John Shaffer was featured in two articles: the SGA election and debate articles. In the interest of journalistic integrity and objectivity, Mr. Shaffer had no editorial control over either article he was featured in.

-Michael Garrett

Please send any comments, concerns, or letters to: Mmg5241@psu.edu

# The Fourth Wall

The Fourth Wall is the monthly student newspaper for the Mont Alto campus of The Pennsylvania State University. Letters to the Editor, comments, and queries may be addressed to Mmg5241@psu.edu. Mail can be sent to The Fourth Wall, Campus Life Office, 1 Campus Dr., Pennsylvania State University Mont Alto, Mont Alto PA 17237.

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