## The UK Daily Mail:

The UK Daily mail is an absolutely awful newspaper. Awful with a capital A. My work is not for cheap thrills. The hatchet job they did on my article "An Analysis of Lockheed-Martins' Fusion Effort" was appalling. They mis represented all of the key facts.

Nuclear fusion research is a nuanced, exacting science. Explaining it – both accurately and clearly – is tough. I try very hard to get the facts correct. To use peer reviewed sources. To break the concepts down. My reputation with fusion researchers to do a fair an accurate job of explaining their work, attests to this.

For the record, no one at the Daily Mail contacting me about this article. If they had, I would have turned them down. My content is not cheap. Below is everything they got wrong.

- Nowhere in my article does it say that this machine would be 2,000 tons.
- Nowhere in my article does it say that this machine is 100 times larger than originally planned.
- Nowhere in my article does it say that Lockheed projected the weight to be 20 tons
- The line: "When the plasma tries to expand, the magnetic field fights back to contain it. In effect, this means the plasma works to contain itself" is terribly misleading.
- The picture they give is completely inaccurate.



If you really want to know what is really going on with the Lockheed-Martin machine, I recommend you read my original article. I based it – very closely – on the poster the company presented at the 2016 American Physics Society Conference in San Diego, California.

