



Lethal Autonomous Weapon Systems

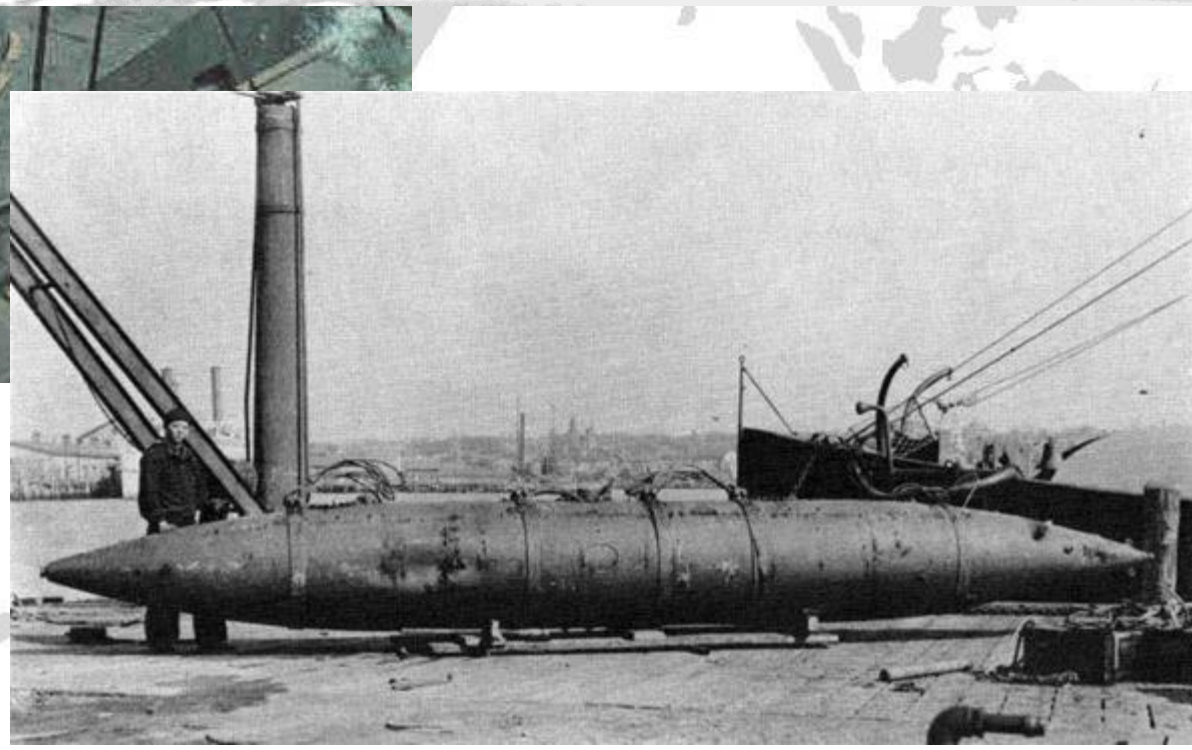
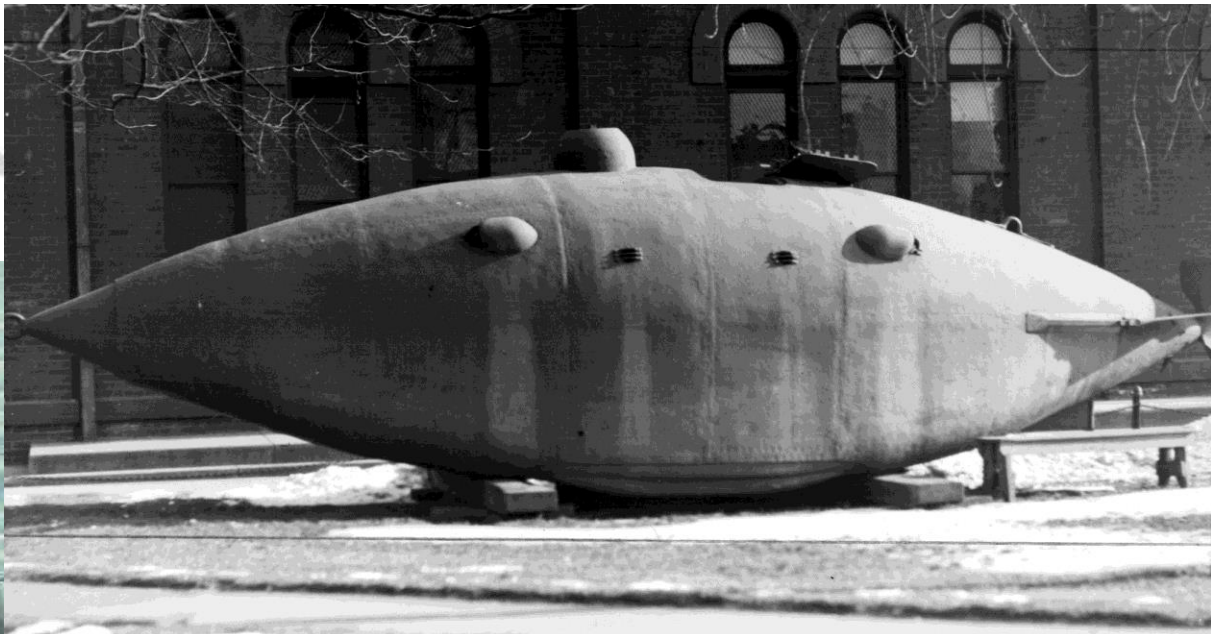
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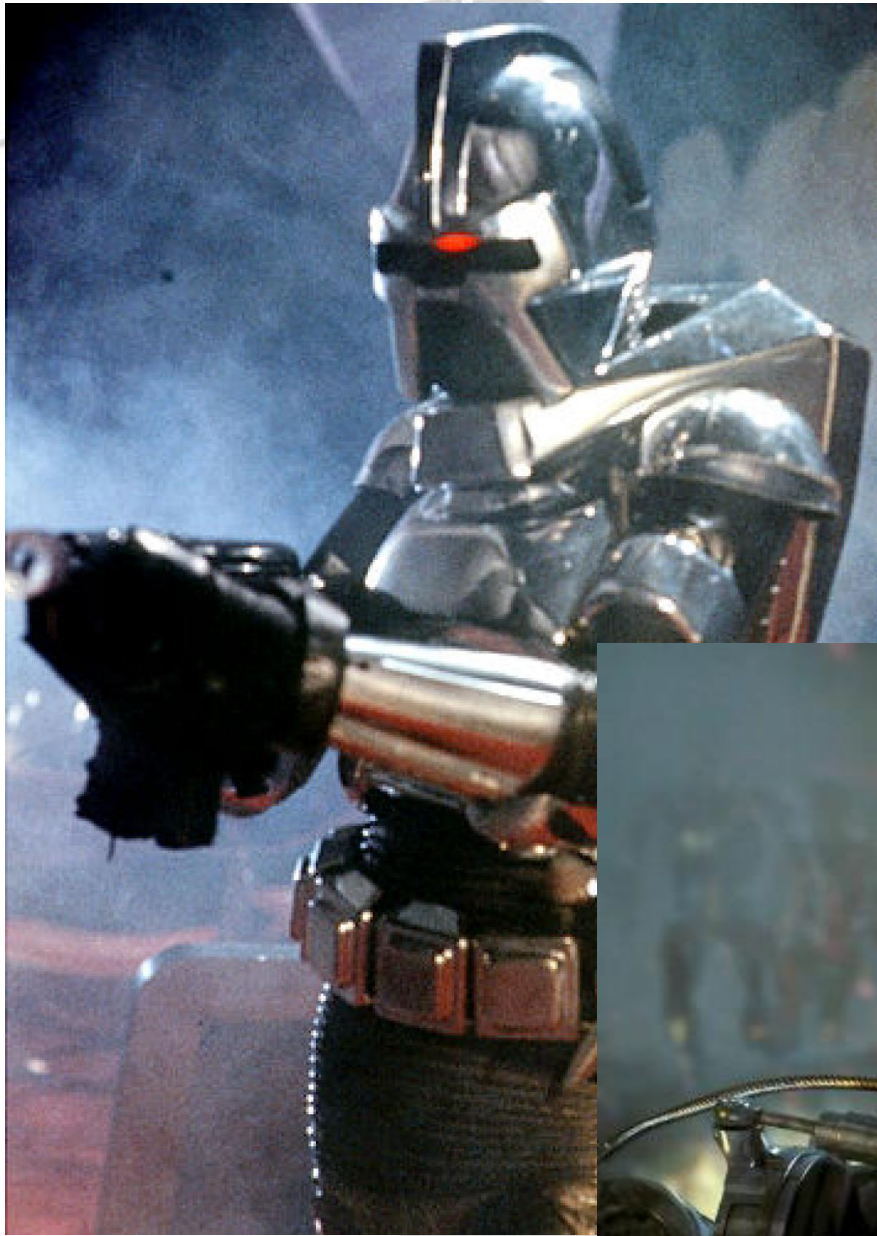
Воздушное торпедо.



Бомбардировка с аэростата. "Воздушное торпедо" О. С. Костомарова.









INSIDE THE FCS NETWORK

FCS consists of a family of networked gear in which each piece acts as both cellphone and cell tower, bouncing data around a battlefield. Soldiers can send data such as target coordinates directly to a missile launcher on the other side of town. Intel from sensors can beam straight to soldiers as well as back to a command post, where it connects to a tactical version of the Internet.

Missile launchers and tanks can receive target coordinates remotely.

UAVs scout from the sky and send images to soldiers on the ground.

Soldiers can exchange data with the command post and each other.

Remote-control robots can enter buildings and beam back intel.

