

# **What Is A Lftr And How Can A Reactor Be So Safe Molten Salt Reactors Including Liquid Fluoride Thorium Reactors**

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*home page radio y televisión uaslp Oct 21 2021 universidad autónoma de san luis potosí dirección de radio y televisión arista 245 col centro c p 78000 san luis potosí s l p mexico tel 52 4449 826 molten salt reactor wikipedia Apr 26 2022 a molten salt reactor msr is a class of nuclear fission reactor in which the primary nuclear reactor coolant and or the fuel is a molten salt mixture only two msrs have ever operated both research reactors in the united states the 1950 s aircraft reactor experiment was primarily motivated by the compact size that the technique offers while the 1960 s molten salt reactor*

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**liquid fluoride thorium reactor wikipedia Nov 02 2022 the liquid fluoride thorium reactor lftr often pronounced lifter is a type of molten salt reactor lftrs use the thorium fuel cycle with a fluoride based molten liquid salt for fuel in a typical design the liquid is pumped between a critical core and an external heat exchanger where the heat is transferred to a nonradioactive secondary salt the secondary salt then transfers its**

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**nuclear power in india world nuclear association Feb 22 2022 nuclear power in india updated may 2022 india has a largely indigenous nuclear power programme the indian government is committed to growing its nuclear power capacity as part of its massive infrastructure development programme flibe energy power the world May 16 2021 lftr is the pinnacle of modern sustainable energy lftrs produce no co2 particulate matter or other emissions harmful to the environment furthermore thorium is extremely abundant in the earth s crust it is currently considered a waste product of other mining processes and can be gathered with minimal environmental impact**

**china s nuclear fuel cycle world nuclear association Mar 14 2021 china intends to become self sufficient in nuclear power plant capacity and production of nuclear fuel china still relies on foreign suppliers for all stages of the fuel cycle as china rapidly increases the number of new reactors it has also initiated a number of domestic nuclear facility projects often in cooperation with foreign nuclear suppliers to meet its nuclear fuel needs**

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**molten salt reactors world nuclear association Dec 23 2021 the liquid fluoride thorium reactor lftr is a heterogeneous msr design which breeds its u 233 fuel from a fertile blanket of lithium beryllium fluoride flibe salts with thorium fluoride the thorium 232 captures neutrons from the reactor core to become protactinium 233 which decays 27 day half life to u 233**

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