





## Nuclear Fusion Resource Sheet:

### More About Nuclear Fusion:

Learn more about the process of nuclear fusion:



-  Fusion Power Explained – Future or Failure
-  Nuclear Fusion Explained
- [Science Up-Close: Developing a Cookbook for Efficient Fusion Energy](#)

Watch this two part series about building a Farnsworth fusor:

-  Nuclear fusion, explained for beginners
-  WE DID NUCLEAR FUSION

### News in Nuclear Fusion:

Scientists were able to produce more energy output than input for the first time in December of 2022 - learn more below:

-  Nuclear Fusion: Inside the breakthrough that could change our world | 60 M...
-  What is fusion ignition?
- [Nuclear Fusion Lab Achieves 'Ignition': What Does It Mean? | Scientific American](#)

The Joint European Torus (JET) generated the largest amount of energy created in a fusion experiment - learn more below:

- [Energy record in nuclear fusion](#)
- [Aging reactor sets new fusion energy record in last hurrah | Popular Science](#)

The US Department of Energy awarded \$46 million to fund developments in nuclear fusion - learn more below:

- [DOE Announces \\$46 Million for Commercial Fusion Energy Development](#)
- [US awards USD46 million funding, aiming for fusion pilot plant : New Nuclear](#)

### Nuclear Fusion Research:

Learn more about plasma and fusion research across the world:

- [JET - EUROfusion](#)
- [What is ITER?](#)
- [About NIF & Photon Science](#)
- [Princeton Plasma Physics Laboratory](#)