



<https://www.eso.org/public/images/eso1118a/>

<https://esawebb.org/news/weic2402/?lang>

<https://www.nature.com/articles/s41550-023-02179-3>

<https://www.space.com/30170-most-distant-galaxy-discovered.html>

[Deciphering Lyman- \$\alpha\$ emission deep into the epoch of reionization](#)

https://cosmicdawn.astro.ucla.edu/epoch_of_reionization.html

<https://ned.ipac.caltech.edu/level5/March19/Wise/Wise4.html>

<https://ned.ipac.caltech.edu/level5/March19/Wise/Wise3.html>

<https://en.wikipedia.org/wiki/Reionization>



Credits

Webb Telescope Page

<https://webbtelescope.org/contents/news-releases/2023/news-2023-122>

Kavli Institute for Cosmology, Cambridge - Evolution of the Intergalactic Medium

<https://www.kicc.cam.ac.uk/research/RTigm>

EIGER Whitepaper

<https://iopscience.iop.org/article/10.3847/1538-4357/acc588>

The Era of Reionization (Simulation)

<https://www.youtube.com/watch?v=OIHPQZhCiZY&t=6s>

“Nature” article on Quasar

<https://www.nature.com/articles/nature14241>

Good Laymen-Alpha Forest video

<https://www.youtube.com/watch?v=nrHcKF8kay8&t=1120s>

Music

Greek letters:

- $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$

- $A B \Gamma \Delta E Z H \Theta I K \Lambda M N \Xi O \Pi P \Sigma T Y \Phi X \Psi \Omega$

$\Rightarrow \rightarrow \pm \ominus \infty \rightarrow \exists \nexists \in \notin \iint \int \cong \geq \leq \approx \neq \equiv \sqrt{\quad} \sqrt[3]{\quad} \sim \propto \hbar \div$