



Image courtesy of NASA  
JWST image of the cluster Abell2744

Since its launch over a year ago, the JWST has performed exceeding its original specification, bringing us the deepest and earliest views of our universe. This has allowed us to see objects as they were when the universe was only a few hundred million years old at a time when the first stars and galaxies were forming. We will see what this tells us about our origins.

# **THE LATEST VIEWS OF OUR UNIVERSE WITH THE JAMES WEBB SPACE TELESCOPE**

An illustrated lecture will be given by

**Dr. Robin Catchpole, Research Astronomer,  
Institute of Astronomy, Cambridge**

**7.30pm, Wednesday 13<sup>th</sup> September 2023**

**THE FORUM, Duke Street, Barrow-in-Furness**

**This lecture qualifies for CPD accreditation**

**All Welcome      Admission Free**

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