

# Astronomy: Wider Reading Opportunities

Read



BBC Science Focus

National Geographic: Science



Book: Future of Geography

Book: Space  
Tim Peake



In addition, NASA's and ESA's website contain updates of their missions and research

Watch



Unknown Cosmic Time Machine

The Marvels of the Solar System



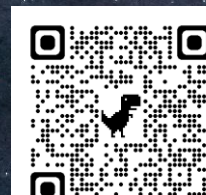
Island Universes

The End of the Universe



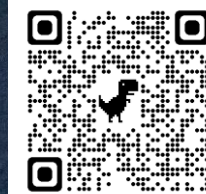
In addition, there are many Ted Ed talks for Space and Astronomy

Listen



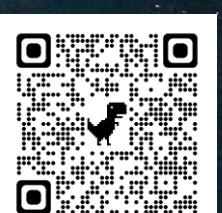
The Supermassive Podcast - RAS

Planetary Radio



Radio Astronomy

Universe Today



In addition, NASA and ESA have their own podcasts and interviews to listen to

# Watch

Unknown Cosmic Time Machine

<https://www.netflix.com/gb/title/81473680#:~:text=The%20James%20W%20ebb%20Telescope%20stirs,Watch%20all%20you%20want.>

The Marvels of the Solar System

<https://www.gresham.ac.uk/watch-now/solar-marvels>

Island Universes

<https://www.gresham.ac.uk/watch-now/galaxies-beyond>

The End of the Universe

<https://www.gresham.ac.uk/watch-now/end-universe>

Science Focus

<https://www.sciencefocus.com/space>

National Geographic

<https://www.nationalgeographic.co.uk/science>

# Read

The Future of Geography

<https://www.amazon.co.uk/Future-Geography-Power-Politics-Change/dp/1783966874>

Space: Tim Peake

<https://www.amazon.co.uk/Space-Human-Story-Tim-Peake/dp/1529913500>

The Supermassive Podcast

<https://open.spotify.com/show/1nykBLhdQDT5IWAXLJm48l>

Planetary Radio

<https://open.spotify.com/show/73TygG2cEGJPWbOGPB2CZ0>

Radio Astronomy

<https://open.spotify.com/show/3vvgjAZEJo6649QleqAR3v>

Universe Today

<https://open.spotify.com/show/5h0Pr0RiGV9RdqnvYbfCuw>

# Listen