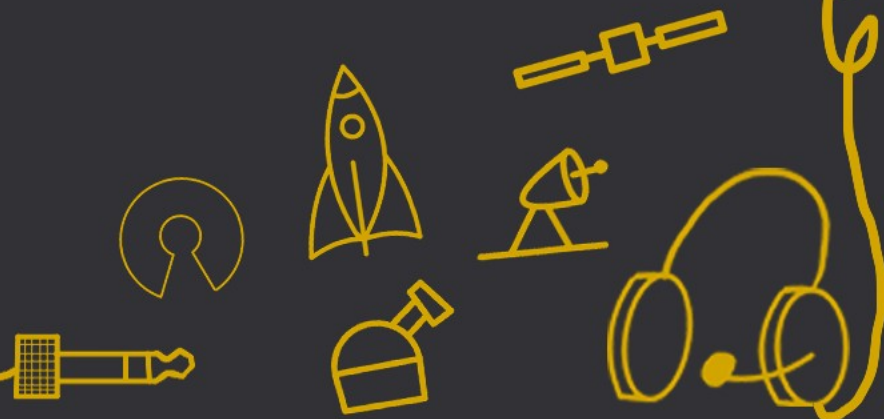


# OS2

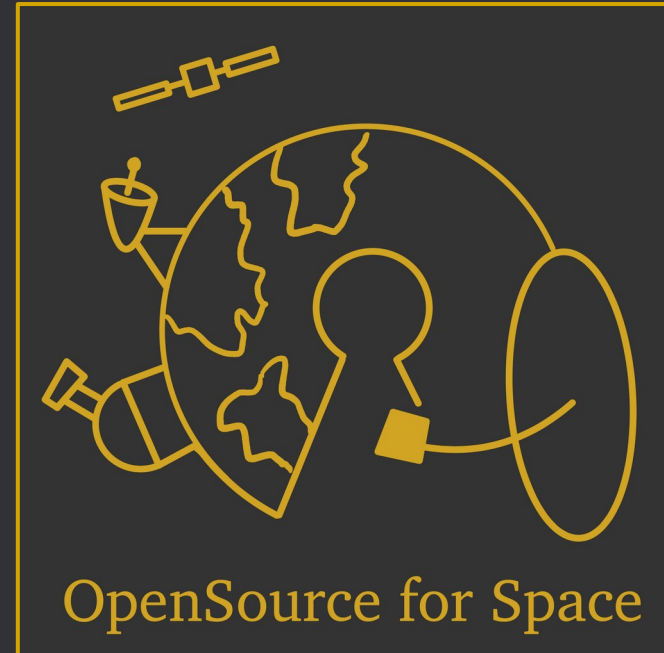
# OpenSource for Space

The podcast for us.



# Recap - What is OS2?

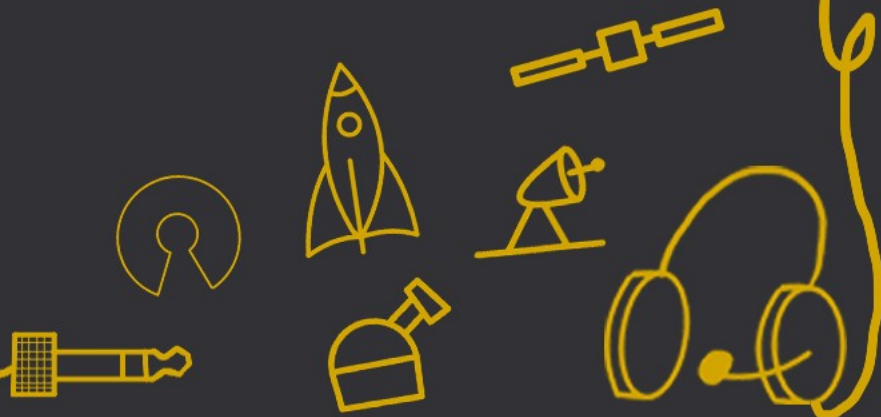
Audio podcast  
Interviews  
Open source & space



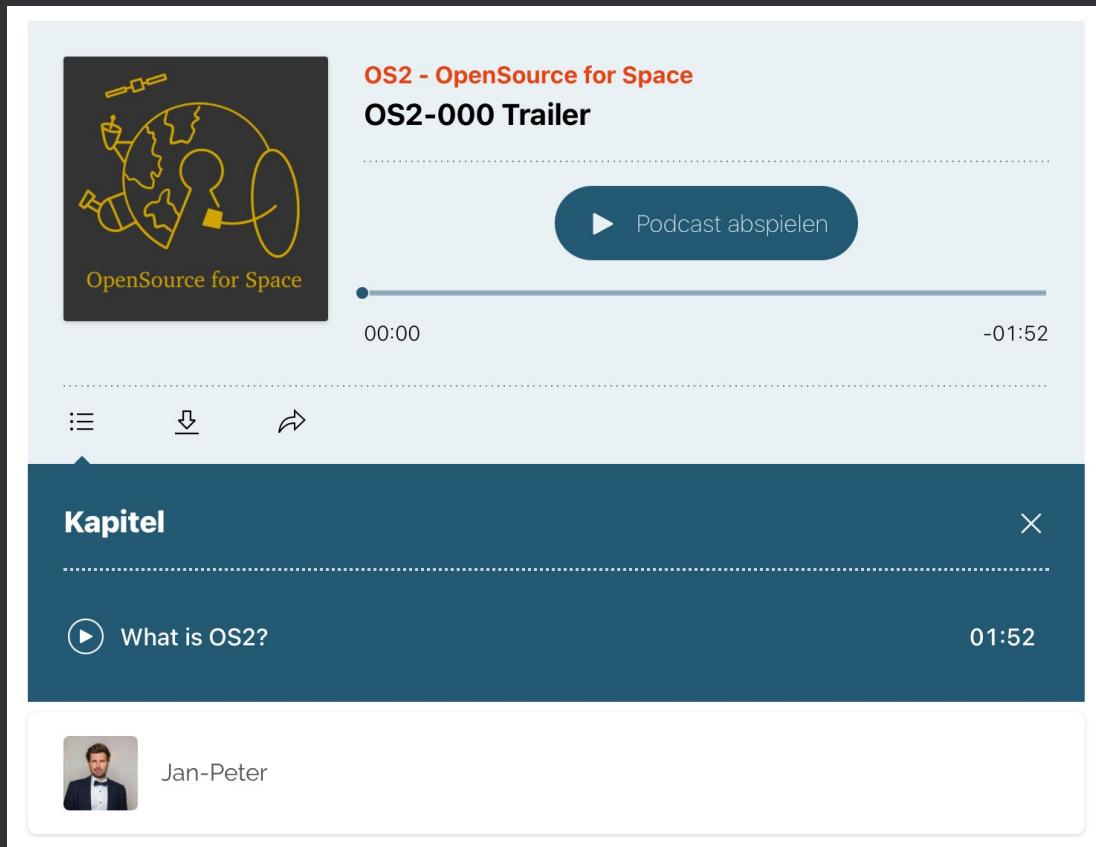
# 1y – What happened so far?

Not nothing ...

But nothing more.

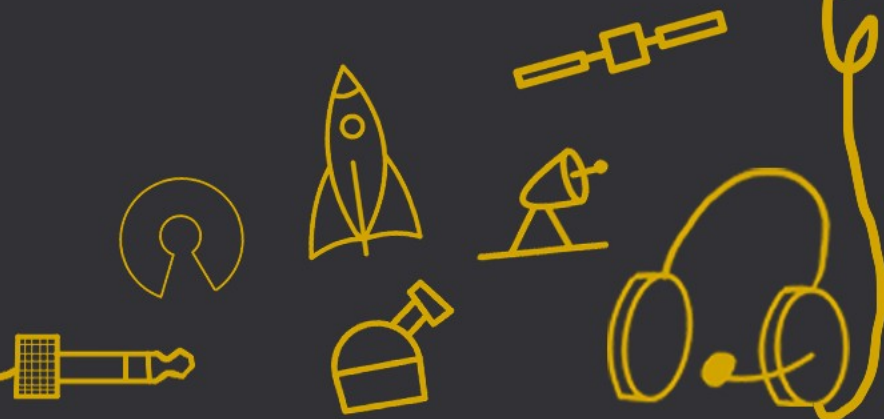


# 1y – What happened so far?



The screenshot shows a podcast player interface. At the top left is a square cover image with a satellite and a globe, labeled 'OpenSource for Space'. To its right, the text reads 'OS2 - OpenSource for Space' and 'OS2-000 Trailer'. Below this is a play button labeled 'Podcast abspielen' and a progress bar showing '00:00' to '-01:52'. Underneath are icons for a menu, download, and share. A dark blue 'Kapitel' (Chapter) dropdown is open, showing a list item 'What is OS2?' with a play icon and a duration of '01:52'. At the bottom left is a profile picture of a man and the name 'Jan-Peter'.

- Website
- Twitter
- Recordings  
– Trailer





# How to listen

✓ Fyyd → fyyd.de

waiting Apple Podcast Directory

✓ The Podcast Index

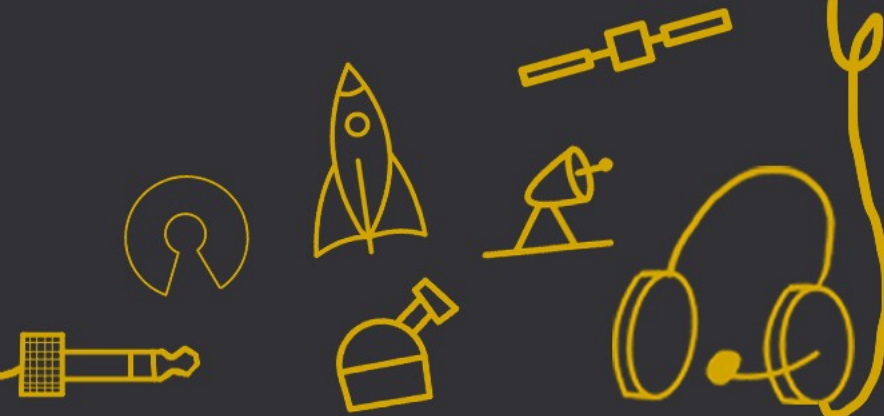
never Amazon & Spotify



<https://os2.space/feed/mp3>

Add manually:

<https://os2.space/feed/mp3>



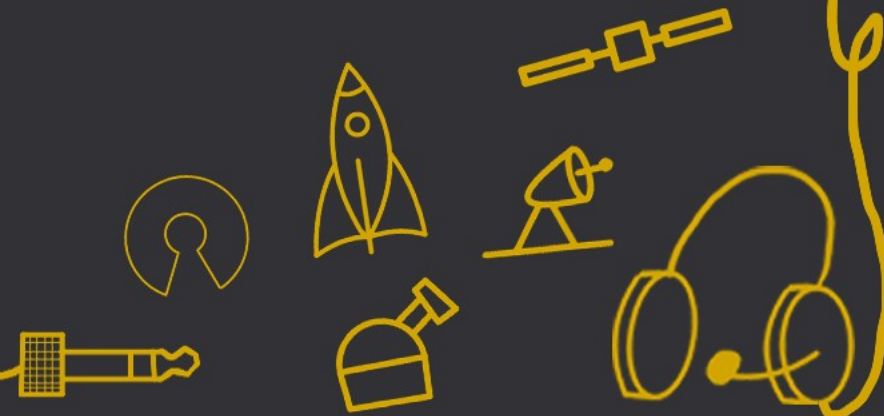
For now ...

Add manually:

<https://os2.space/feed/mp3>



<https://os2.space/feed/mp3>



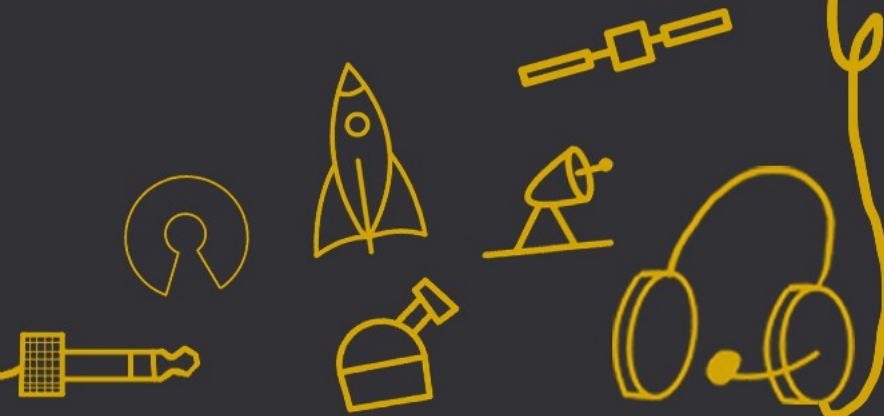
# Lessons learnt

Creating:





1. A good plan > no plan
2. Doing > planing

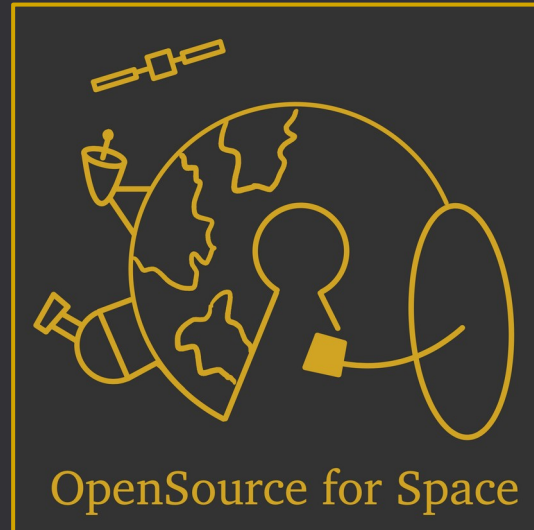


<https://os2.space/feed/mp3>



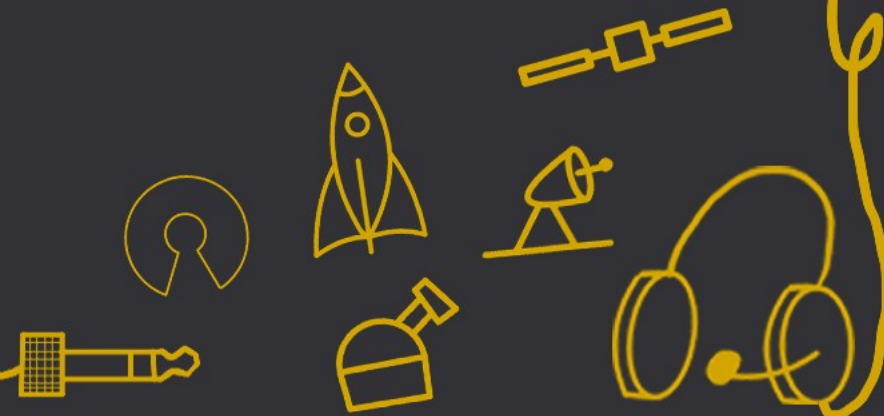
# Let's move!

-  #os2-podcast:matrix.org
-  @jan-peter:matrix.org
-  @/os2\_podcast
-  /jan-peter-ceglarek



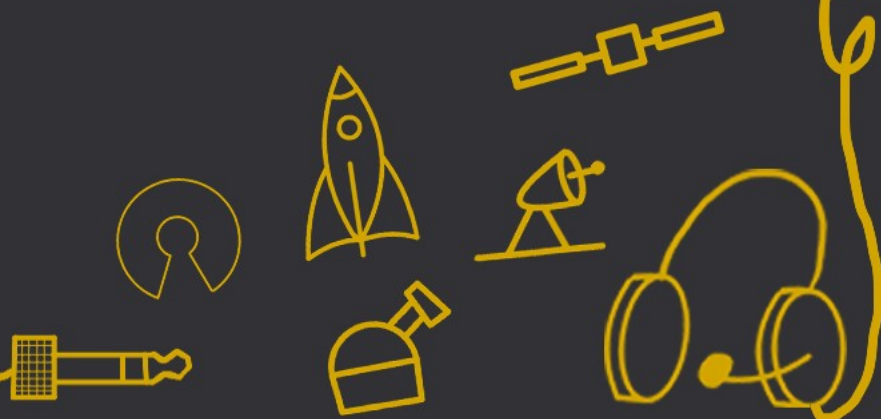
<https://os2.space/feed/mp3>

 OS2.space





# Extra Slides

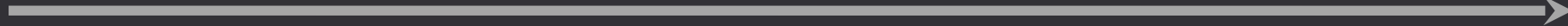


# The near Future

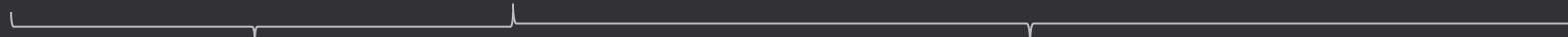
OSCW2020



OSCW2021

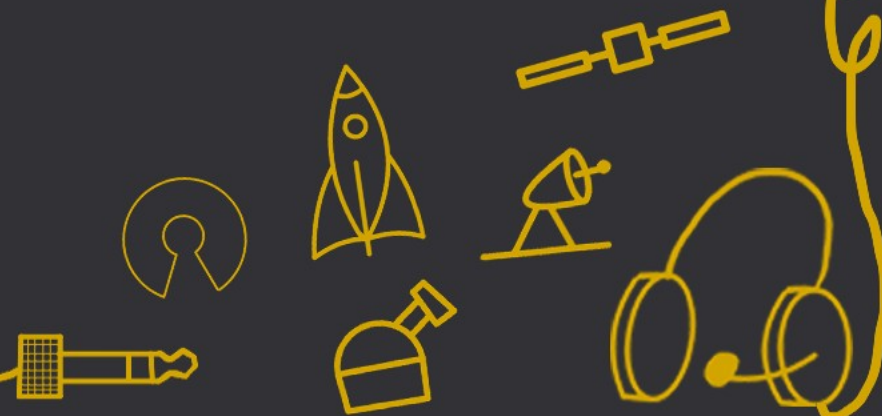


Survey Software  
Website



(Test) Interviews

Interviews

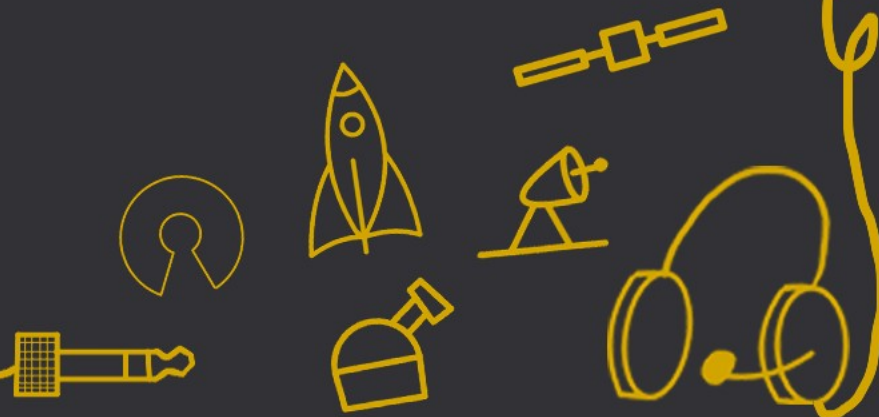


# Technology

- Headset: Superlux HMC 660 X
- Publishing: Podlove Publisher
- Audio Engineering: Auphonic
- Recording:
  - iOS: backpack Studio
  - Desktop: Reaper + Ultraschall + StudioLink

## Basics

- ✓ Chapter marks
- ✓ Chapter arts
- ✓ Show notes



# Guests I would love to have on the Show

- Polaris
  - LibreCube
  - Libre Space Foundation
  - The OSCW Team
  - Applied Ion System
  - Poliastro
  - TUDSaT
  - SatNOGS
  - QUBIK
  - UPSAT
  - OPS-Sat
  - JuliaAstro
  - VisionSpace
  - OpenAstroTech
- ... and so many more.

