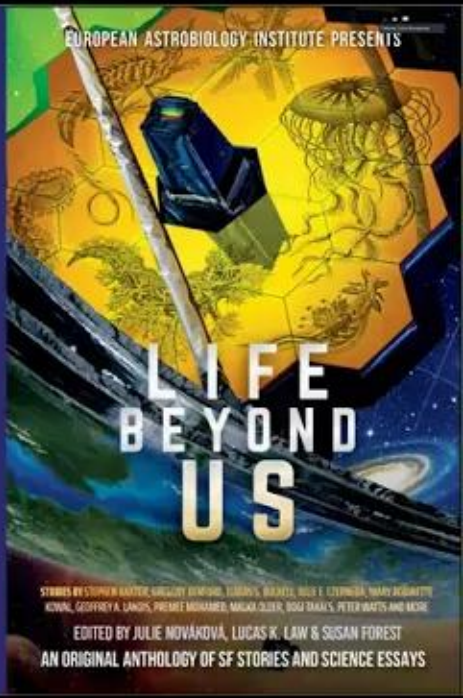
Life Beyond Us

- **28 SF stories** by award-winning authors, most with a STEM background
- **28 accompanying essays** by astrobiologists
- Edited by Julie Nováková, Lucas K. Law and Susan Forest, published by Laksa Media
- **Aims**: science outreach, increasing interest in STEM, science understanding, critical thinking
- **Topics**: deep hot biosphere, exoplanet detection, life in liquid hydrocarbons, planetary protection, future of SETI…
- Publication date: September 2022



1
00:00:05,749 --> 00:00:03,350
hi this is julina vacava presenting

2
00:00:07,670 --> 00:00:05,759
claire bianda's astrobiology outreach

3
00:00:09,750 --> 00:00:07,680
tour science fiction

4
00:00:12,230 --> 00:00:09,760
that is useful for education and

5
00:00:14,870 --> 00:00:12,240
outreach especially because using

6
00:00:16,790 --> 00:00:14,880
narrative helps knowledge acquisition

7
00:00:19,109 --> 00:00:16,800
and learning motivation

8
00:00:21,750 --> 00:00:19,119
so at the european astrology institute

9
00:00:24,310 --> 00:00:21,760
we have released an e-book anthology

10
00:00:26,550 --> 00:00:24,320
strangest of all last year it has been

11
00:00:28,470 --> 00:00:26,560
downloaded several thousand times and

12
00:00:30,870 --> 00:00:28,480
used in classrooms

13
00:00:33,910 --> 00:00:30,880

and it contains science fiction stories

14
00:00:36,790 --> 00:00:33,920
accompanied by science essays

15
00:00:39,670 --> 00:00:36,800
next year we are continuing the project

16
00:00:43,430 --> 00:00:39,680
with lives beyond us a larger print and

17
00:00:45,910 --> 00:00:43,440
ebook anthology of 28 stories and 28

18
00:00:47,990 --> 00:00:45,920
essays by astrobiologists

19
00:00:49,350 --> 00:00:48,000
on topics ranging from exoplanet

20
00:00:51,830 --> 00:00:49,360
detection

21
00:00:55,029 --> 00:00:51,840
uh to the future of seti

22
00:00:57,270 --> 00:00:55,039
and we aim to use it to increase

23
00:00:59,430 --> 00:00:57,280
interest in science especially

24
00:01:02,869 --> 00:00:59,440
astrobiology

25
00:01:03,590 --> 00:01:02,879
science fiction is extremely useful

26
00:01:06,390 --> 00:01:03,600
for

27
00:01:09,030 --> 00:01:06,400
teaching astrobiology to both pupils and