

1
00:00:09,599 --> 00:00:15,279
for the last 25 years NASA's Hubble

2
00:00:12,849 --> 00:00:18,309
Space Telescope has taken us on an

3
00:00:15,279 --> 00:00:20,289
incredible space and time Odyssey so to

4
00:00:18,309 --> 00:00:22,239
commemorate its big birthday we'll take

5
00:00:20,289 --> 00:00:24,969
a look back at the telescopes history

6
00:00:22,239 --> 00:00:27,250
and introduce you to Edwin Hubble the

7
00:00:24,969 --> 00:00:29,469
astronomer and we'll talk to scientists

8
00:00:27,250 --> 00:00:31,839
who use Hubble and other telescopes to

9
00:00:29,469 --> 00:00:34,058
probe the distant frontiers of space

10
00:00:31,839 --> 00:00:37,000
we'll see how Hubble has helped us

11
00:00:34,058 --> 00:00:40,599
explore far-flung worlds beyond Earth

12
00:00:37,000 --> 00:00:43,109
and back on earth Hubble has led to

13
00:00:40,600 --> 00:00:45,460
innovations helping our daily lives

14
00:00:43,109 --> 00:00:47,530
we'll take a look at how Hubble has

15
00:00:45,460 --> 00:00:50,980
gained science celebrity status to

16
00:00:47,530 --> 00:00:53,948
become a cultural icon in fashion movies

17
00:00:50,979 --> 00:00:55,599
and even video games but there's still a

18
00:00:53,948 --> 00:00:57,519
lot to learn about the universe

19
00:00:55,600 --> 00:00:59,500
we'll check out what scientists have up

20
00:00:57,520 --> 00:01:03,010
their sleeves for doing future

21
00:00:59,500 --> 00:01:05,198
exploration to join us throughout 2015

22
00:01:03,009 --> 00:01:07,829
for a look at Hubble as you've never

23
00:01:05,198 --> 00:01:07,829
seen it before

24
00:01:10,569 --> 00:01:12,599
Oh