



1
00:00:06,470 --> 00:00:04,340
well good evening on board the

2
00:00:09,020 --> 00:00:06,480
International Space Station it's a real

3
00:00:12,830 --> 00:00:09,030
honor and a privilege for me to have

4
00:00:16,039 --> 00:00:12,840
been in command of this really

5
00:00:19,960 --> 00:00:16,049
miraculous facility for Oh several

6
00:00:23,890 --> 00:00:19,970
months now and you know we've really

7
00:00:28,160 --> 00:00:23,900
complex a lot in my time here we've had

8
00:00:34,370 --> 00:00:28,170
many visiting vehicles progress vehicle

9
00:00:37,790 --> 00:00:34,380
Soyuz European HTV Japanese HTV and a

10
00:00:41,330 --> 00:00:37,800
space shuttle along with that we've done

11
00:00:44,090 --> 00:00:41,340
some very impressive science and we've

12
00:00:47,240 --> 00:00:44,100
gotten the space station ready for life

13
00:00:51,889 --> 00:00:47,250

after the space shuttle program which we

14

00:00:55,520 --> 00:00:51,899

certainly will miss and we've done that

15

00:00:57,200 --> 00:00:55,530

all of that not just through our our

16

00:00:59,650 --> 00:00:57,210

work here on board but more

17

00:01:02,810 --> 00:00:59,660

significantly I think through teamwork

18

00:01:05,060 --> 00:01:02,820

with the folks around the world and

19

00:01:09,140 --> 00:01:05,070

different control centers with the

20

00:01:13,010 --> 00:01:09,150

people that work in the programs on and

21

00:01:17,020 --> 00:01:13,020

for all these modules and and and the

22

00:01:20,179 --> 00:01:17,030

international partnerships involved it's

23

00:01:22,609 --> 00:01:20,189

if you could see this place in person it

24

00:01:26,210 --> 00:01:22,619

really is in my opinion one of the most

25

00:01:28,070 --> 00:01:26,220

amazing engineering achievements that

26
00:01:29,630 --> 00:01:28,080
people have accomplished and you know if

27
00:01:32,990 --> 00:01:29,640
we can build something like this we can

28
00:01:35,210 --> 00:01:33,000
meet any challenge and we certainly have

29
00:01:37,550 --> 00:01:35,220
challenges back on earth and we

30
00:01:39,319 --> 00:01:37,560
recognize that and you know our heart

31
00:01:41,569 --> 00:01:39,329
goes out to our hearts go out to our

32
00:01:45,230 --> 00:01:41,579
partners in Japan that have suffered

33
00:01:48,469 --> 00:01:45,240
greatly and you know we really feel for

34
00:01:50,389 --> 00:01:48,479
them and hope they and know they will

35
00:01:55,240 --> 00:01:50,399
recover from this as you know the

36
00:01:58,310 --> 00:01:55,250
Japanese people are very very resilient

37
00:02:00,770 --> 00:01:58,320
I'm a captain in the United States Navy

38
00:02:03,410 --> 00:02:00,780

and they change a command ceremony is

39

00:02:08,330 --> 00:02:03,420

very significant and a time-honored

40

00:02:10,790 --> 00:02:08,340

tradition where one officer relinquishes

41

00:02:13,070 --> 00:02:10,800

command and another assumes command and

42

00:02:13,820 --> 00:02:13,080

it's my understanding is it's the same

43

00:02:15,920 --> 00:02:13,830

way in the

44

00:02:21,430 --> 00:02:15,930

in the Russian military and the Russian

45

00:02:24,410 --> 00:02:21,440

Air Force so what I'd like to do now is

46

00:02:28,220 --> 00:02:24,420

turn the command of the International

47

00:02:31,910 --> 00:02:28,230

Space Station over to Colonel dmitry

48

00:02:34,700 --> 00:02:31,920

kondratyev of the russian air force and

49

00:02:38,720 --> 00:02:34,710

i will do that with just a few simple

50

00:02:43,160 --> 00:02:38,730

words and that is i relinquish command

51
00:02:53,480 --> 00:02:43,170
of the International Space Station and

52
00:02:57,770 --> 00:02:53,490
in Russian come under vaani a MKS da I'm

53
00:02:59,420 --> 00:02:57,780
kind of commanding has been handed over

54
00:03:02,090 --> 00:02:59,430
you've the command over international

55
00:03:06,800 --> 00:03:02,100
space station commander y me lo dica

56
00:03:14,720 --> 00:03:06,810
speech Costanzi premium as a commander

57
00:03:17,810 --> 00:03:14,730
has been accepted it's been a great

58
00:03:24,410 --> 00:03:17,820
pleasure talking with the insufficient

59
00:03:26,360 --> 00:03:24,420
26 user support team and we are looking

60
00:03:31,220 --> 00:03:26,370
forward to working with the expedition

61
00:03:36,590 --> 00:03:31,230
27 a huge support team and I am sure

62
00:03:42,020 --> 00:03:36,600
that we will get everything done and see

63
00:03:43,460 --> 00:03:42,030

you soon ok Thank You Houston and that's

64

00:03:47,300 --> 00:03:43,470

all we have I don't know if you have any

65

00:03:50,060 --> 00:03:47,310

words for us I've got the only thing we

66

00:03:52,130 --> 00:03:50,070

have to say is thank you so much for all

67

00:03:56,270 --> 00:03:52,140

your hard work and a great expedition

68

00:03:58,130 --> 00:03:56,280

great increment and we'll be looking

69

00:04:04,240 --> 00:03:58,140

forward to you back on the ground and

70

00:04:11,360 --> 00:04:06,830

thank you very much Houston and uh yeah

71

00:04:20,190 --> 00:04:11,370

we will miss this place but we look