

1  
00:00:00,030 --> 00:00:03,299  
these are the papers that they gave me

2  
00:00:01,919 --> 00:00:05,519  
to read on the plane

3  
00:00:03,299 --> 00:00:07,019  
das bananas Lyon to Langley each me and

4  
00:00:05,519 --> 00:00:10,558  
fructose and without hassle

5  
00:00:07,019 --> 00:00:13,199  
it's a patent for a very strange machine

6  
00:00:10,558 --> 00:00:16,559  
sandwich the human potentialai knizia say

7  
00:00:13,199 --> 00:00:18,929  
it's a machine and I didn't quite

8  
00:00:16,559 --> 00:00:21,028  
understand what it was all about he had

9  
00:00:18,929 --> 00:00:26,539  
to help kind of an ambassador the whole

10  
00:00:21,028 --> 00:00:29,460  
team a man named Bernard Eastlund yeah

11  
00:00:26,539 --> 00:00:31,769  
okay a man named Bernard Eastlund

12  
00:00:29,460 --> 00:00:35,399  
had was working for Atlantic Richfield

13  
00:00:31,768 --> 00:00:37,979  
oil company in Alaska escape anonym and

14  
00:00:35,399 --> 00:00:41,100  
my name's Bernard Eastlund yeah you're

15  
00:00:37,979 --> 00:00:43,349  
alone tournament in Alaska albeit they

16  
00:00:41,100 --> 00:00:46,679  
were drilling for oil in Alaska but they

17  
00:00:43,350 --> 00:00:50,308  
had a problem with the oil came a lot of

18  
00:00:46,679 --> 00:00:52,259  
natural gas the olden I'm not goin on

19  
00:00:50,308 --> 00:00:54,479  
Tata naba by the fertile and problem

20  
00:00:52,259 --> 00:00:57,149  
before the undersea will come come as

21  
00:00:54,479 --> 00:00:59,429  
macademia gas house and they had to burn

22  
00:00:57,149 --> 00:01:02,429  
the gas at the pumps this is yet gas

23  
00:00:59,429 --> 00:01:04,140  
most is Tamiya octave happy really

24  
00:01:02,429 --> 00:01:06,930  
they thought it was not practical to

25  
00:01:04,140 --> 00:01:09,510  
pipe the natural gas somewhere else on

26  
00:01:06,930 --> 00:01:11,970  
hyouta sniff eclectic avid azad gas up

27  
00:01:09,510 --> 00:01:14,100  
to lightning on Tanana pipeline up

28  
00:01:11,969 --> 00:01:15,509  
wonder since the transport in so they

29

00:01:14,099 --> 00:01:17,969  
asked Bernard Eastlund

30  
00:01:15,509 --> 00:01:21,000  
if he would come up with a with a way

31  
00:01:17,969 --> 00:01:23,519  
that they could make this gas profitable

32  
00:01:21,000 --> 00:01:26,400  
a zoo Batman Bernard Eastlund Anna

33  
00:01:23,519 --> 00:01:26,789  
mukesh kites of Hinton diamond dollar

34  
00:01:26,400 --> 00:01:29,850  
profit

35  
00:01:26,790 --> 00:01:34,979  
oz Disney article on Conan and Bernard

36  
00:01:29,849 --> 00:01:38,759  
Eastlund came up with a plan to use this

37  
00:01:34,978 --> 00:01:41,459  
gas to generate electricity and Bernard

38  
00:01:38,759 --> 00:01:44,250  
Eastlund how to iron Guinea on plan this

39  
00:01:41,459 --> 00:01:47,399  
is a drastic event electricity Tzu kind

40  
00:01:44,250 --> 00:01:51,540  
of again and to use this electricity to

41  
00:01:47,399 --> 00:01:54,329  
send a beam of radio waves up to the

42  
00:01:51,540 --> 00:01:55,579  
ionosphere once diese energy deserts of

43  
00:01:54,328 --> 00:01:58,259

event an island

44

00:01:55,578 --> 00:02:00,839

Michael Menge tile India knows fear

45

00:01:58,259 --> 00:02:03,149

katsushiro the idea was that if you

46

00:02:00,840 --> 00:02:05,460

could send this radio beam with strong

47

00:02:03,149 --> 00:02:08,189

electricity up to the ionosphere it

48

00:02:05,459 --> 00:02:11,370

would bounce down and you could collect

49

00:02:08,189 --> 00:02:13,800

the energy at some distant location D

50

00:02:11,370 --> 00:02:16,080

Deva dividers Monday and again I'm

51

00:02:13,800 --> 00:02:18,870

Christine Mistral India he was feverish

52

00:02:16,080 --> 00:02:20,790

encounter from Guzzi deflected and I'm

53

00:02:18,870 --> 00:02:23,520

under a lot of little woman's hidden

54

00:02:20,789 --> 00:02:25,500

behind salmon on boots and : well after

55

00:02:23,520 --> 00:02:27,689

Ashlyn filed this patent something

56

00:02:25,500 --> 00:02:29,520

strange happened Natyam Eastlands I'm

57

00:02:27,689 --> 00:02:32,310

attend anti-static scientist me

58  
00:02:29,520 --> 00:02:34,890  
Rodriguez a company called Raytheon

59  
00:02:32,310 --> 00:02:37,259  
bought the Pat I Newton Eames Nimmons

60  
00:02:34,889 --> 00:02:39,859  
Raytheon coughed it as attentive and

61  
00:02:37,259 --> 00:02:42,000  
Raytheon is a defense contractor

62  
00:02:39,860 --> 00:02:44,519  
Raytheon is time for tax

63  
00:02:42,000 --> 00:02:46,348  
Antonian disability s Raytheon was

64  
00:02:44,519 --> 00:02:47,010  
interested in this patent for two

65  
00:02:46,348 --> 00:02:49,919  
reasons

66  
00:02:47,009 --> 00:02:53,310  
Oh spike Linton in 2002 CT Philadelphia

67  
00:02:49,919 --> 00:02:56,488  
first they needed to go over the horizon

68  
00:02:53,310 --> 00:02:58,590  
with radar to see remember the Cold War

69  
00:02:56,489 --> 00:03:01,739  
they needed to be able to detect

70  
00:02:58,590 --> 00:03:03,269  
missiles launched from Russia which they

71  
00:03:01,739 --> 00:03:05,759  
couldn't do otherwise

72  
00:03:03,269 --> 00:03:07,379  
Gaston's fuzzy suit site in disguise

73  
00:03:05,759 --> 00:03:09,810  
niggas and interested on happened in

74  
00:03:07,378 --> 00:03:11,848  
hope it's on median a divan Silva Vinton

75  
00:03:09,810 --> 00:03:14,640  
or Mucha visor or Sheena gosh dr.

76  
00:03:11,848 --> 00:03:18,149  
Hawkins hurricane another way of using

77  
00:03:14,639 --> 00:03:20,098  
this was as a weapon went under the

78  
00:03:18,150 --> 00:03:22,140  
sights our own dissertation rukia's

79  
00:03:20,098 --> 00:03:24,568  
methods of event if you could send large

80  
00:03:22,139 --> 00:03:27,029  
amounts of electrical energy and direct

81  
00:03:24,568 --> 00:03:29,548  
it to a surface of the earth you could

82  
00:03:27,030 --> 00:03:30,419  
destroy whatever was there been man

83  
00:03:29,549 --> 00:03:32,159  
causa

84  
00:03:30,419 --> 00:03:33,628  
Megan Christie to energy and I

85  
00:03:32,158 --> 00:03:35,509  
understood naught of day at a chic on

86

00:03:33,628 --> 00:03:41,068  
demand Alistair stone versus total fund

87  
00:03:35,509 --> 00:03:43,769  
so the the United States Navy used the

88  
00:03:41,068 --> 00:03:46,408  
patent to create a weapon system their

89  
00:03:43,769 --> 00:03:49,080  
home Vinnitsa dus marina does patent on

90  
00:03:46,408 --> 00:03:51,689  
imbalances teams were Shaffer Eastland

91  
00:03:49,080 --> 00:03:54,989  
was very upset about this does mark the

92  
00:03:51,689 --> 00:03:59,310  
eastern sea evidence this this could not

93  
00:03:54,989 --> 00:04:02,039  
only send energy to places where they

94  
00:03:59,310 --> 00:04:03,870  
didn't have any electrical generators in

95  
00:04:02,039 --> 00:04:06,870  
damnit quantum initial energy and other

96  
00:04:03,870 --> 00:04:08,879  
she can walk ina electrician cannot

97  
00:04:06,870 --> 00:04:10,920  
atone so for fuel standing

98  
00:04:08,878 --> 00:04:12,959  
it could also control the weather Solar

99  
00:04:10,919 --> 00:04:16,039  
McEntee damnit office vetted control Ian

100  
00:04:12,959 --> 00:04:18,620

it could make it rain in places and

101

00:04:16,040 --> 00:04:21,439

could change the jet stream when casa de

102

00:04:18,620 --> 00:04:23,949

midi jets vendor for n Donald Hayden

103

00:04:21,439 --> 00:04:23,949

development