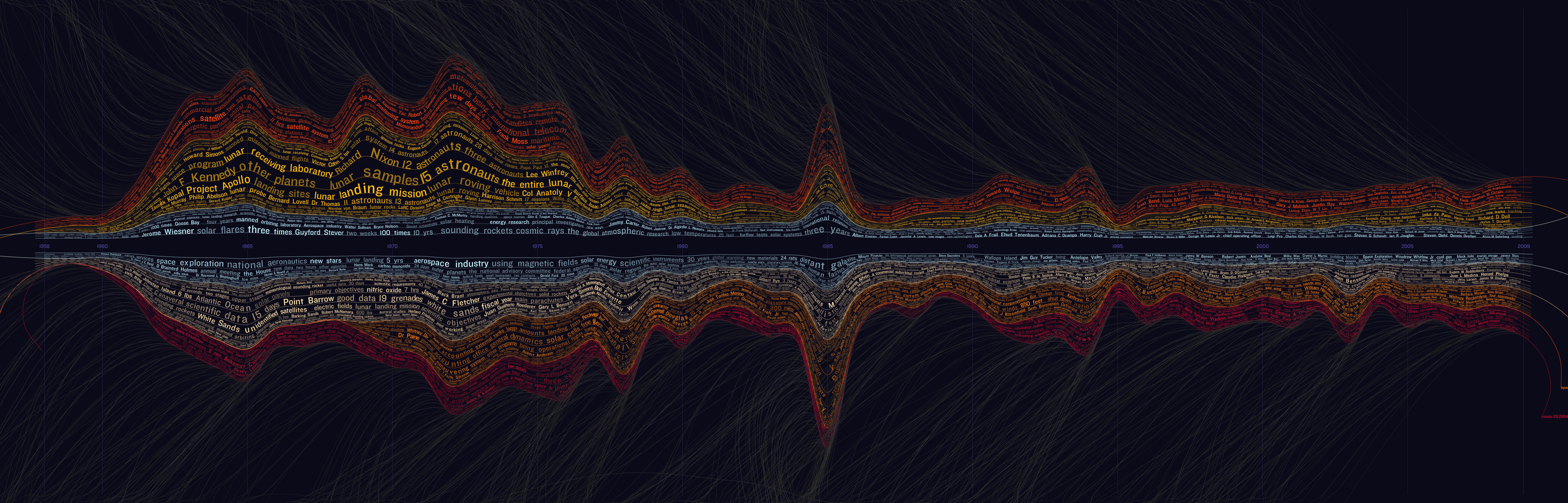
1958
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2009
satellite
lunar
Kennedy
Apollo
other planets
lunar landing mission
samples
15 astronauts
Nixon
12 astronauts
three astronauts
the entire lunar
lunar roving vehicle
Col Anatoly
Harrison Schmitt
17 missions
astronauts
Lee Winfrey
Richard
laboratory
receiving
program
Howard Simons
Project
Kopal
Phillip Abelson
Bernard Lovell
Dr Thomas
Braun
lunar rocks
Director Edgar M Cortright
Glynn Lunney
Jimmy Carter
Robert Jastrow
Dr Algirdis L Nazarov
Jerome Wiesner
solar flares
three times
Guyford Stever
two weeks
100 times
10 yrs
sounding rockets
cosmic rays
the global atmospheric
research
low temperatures
three years
Albert Einstein
Dale A Frail
Ehud Tenenbaum
Adriana C Ocampo
Harry Craft Jr
Steven G Schmitt
Ian R Joughin
Steven Diehl
Dennis Overbye
Alvin M Saperstein
Goose Bay
four years
manned
orbiting
laboratory
Aerospace industry
Walter Sullivan
Bryce Nelson
Soviet scientists
solar heating
energy research
principal investigators
space exploration
national aeronautics
new stars
lunar landing
5 yrs
aerospace industry
using magnetic fields
solar energy
scientific instruments
30 years
global warming
new materials
24 rats
distant galaxies
Wallops Island
Jim Guy Tucker
Antelope Valley
D Brainerd Holmes
annual meeting
the House
new data
two hours
other advances
Hans Mark
carbon monoxide
24 days
outer planets
the national advisory committee
federal agencies
solar regions
Dr Raymond L Bisplinghoff
fire
other
Gerald Ford
20 years
Gerard A Kriss
Robert Jones
Andrew Beal
Mikky Wax
Crystal L Martin
building blocks
Space Exploration
Woodrow Whitlow Jr
cool gas
Mack hole
energy storage
Jersey Shore
Atlantic Ocean
5 days
Point Barrow
good data
19 grenades
white sands
fiscal year
main parachutes
Vera Simons
Gary L Bennett
Juan Guillermo Rondarer
electric fields
lunar landing mission
experimental objectives
solid rockets
nitric oxide
7 hrs
James C Fletcher
Black Brant
atmosphere
Canaveral scientific data
15 days
sounding rockets
White Sands
unidentified satellites
Robert McNamara
Barking Sands
primary objectives
micrometeorological sounding rocket
useful data
30 days
scientific requirements
Dr Paine
Balgopur Cove
Bernard Burke
Dr Raymond L Bisplinghoff
Harbert Richard
Bill Clinton
Karl Kryn
Claude Hakuen
Ben Yalon
Vladimir Bachkin
Dennis A Tito
Jose L Medina Hernal
Phelps
Andy Bensoussan
Dr Paine
Robert Anderson
Dr Raymond L Bisplinghoff
Bernard Burke
Harbert Richard
Robert McNamara
Barking Sands
Balgopur Cove
Bill Clinton
Karl Kryn
Claude Hakuen
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Phelps
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Robert Anderson