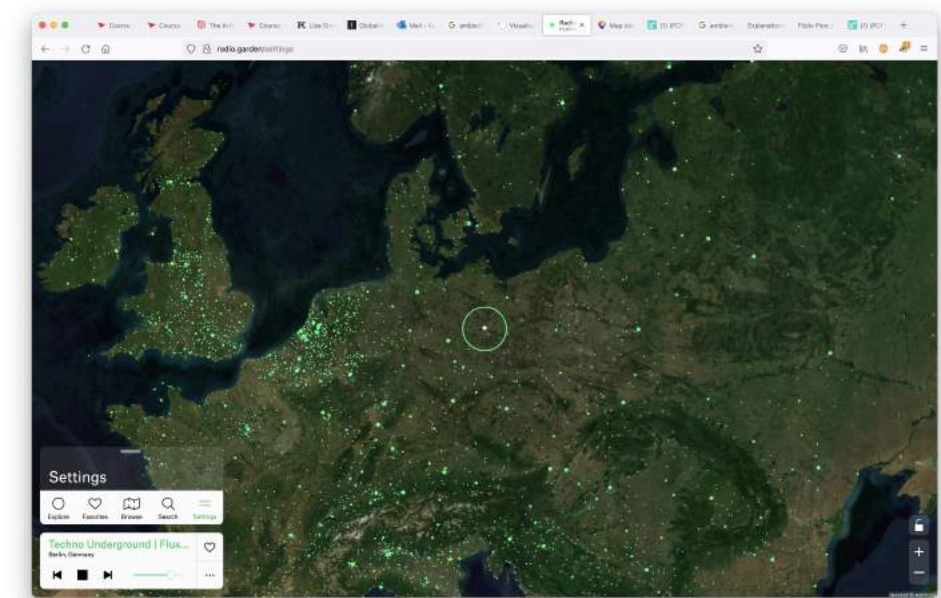
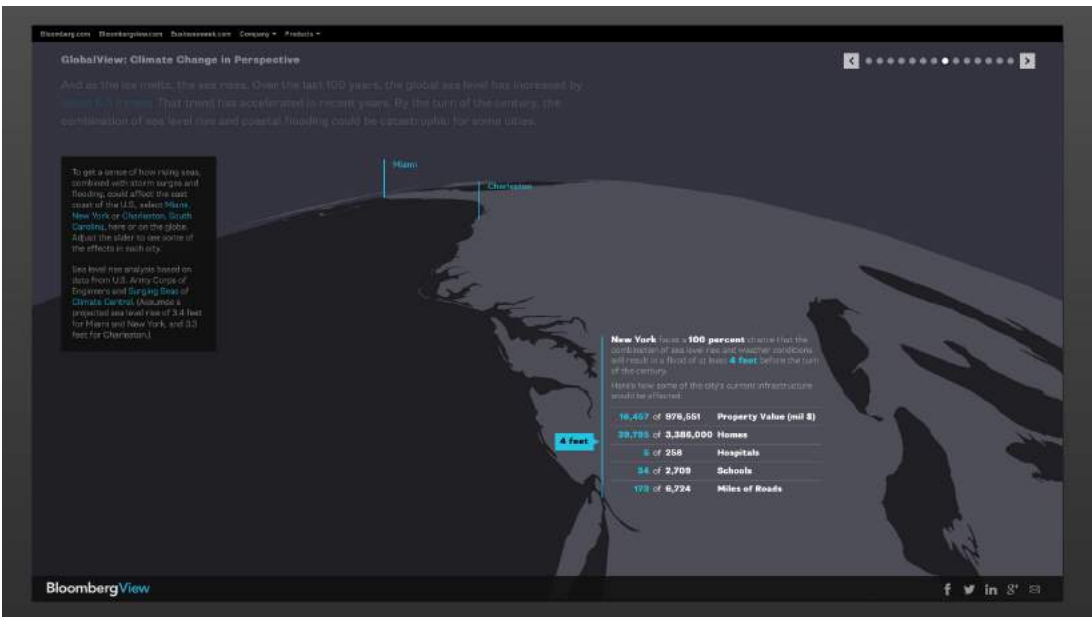
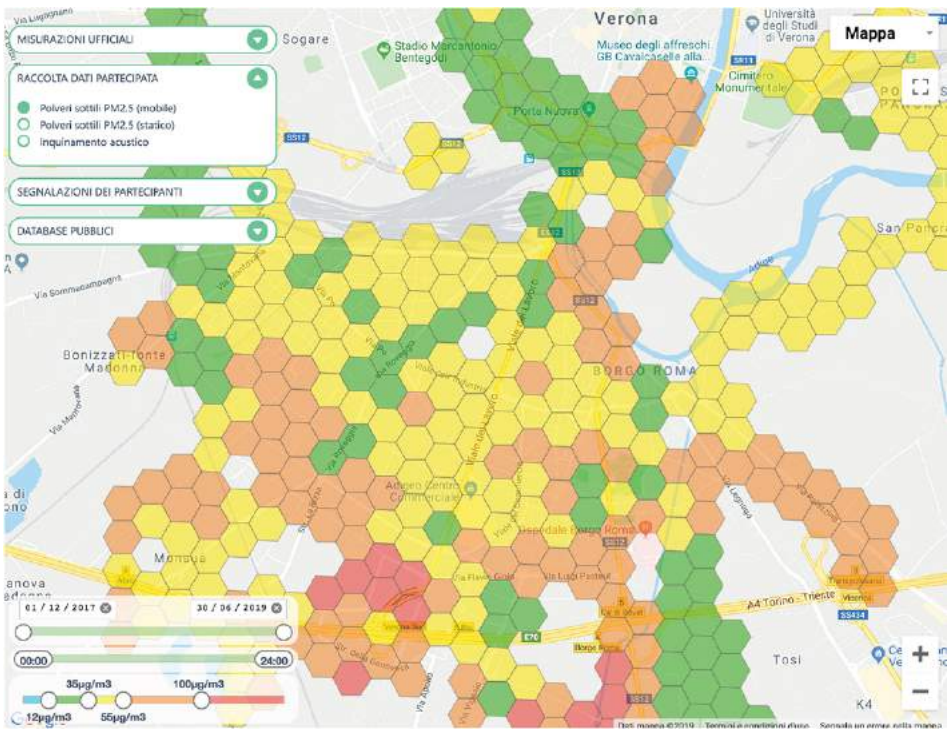
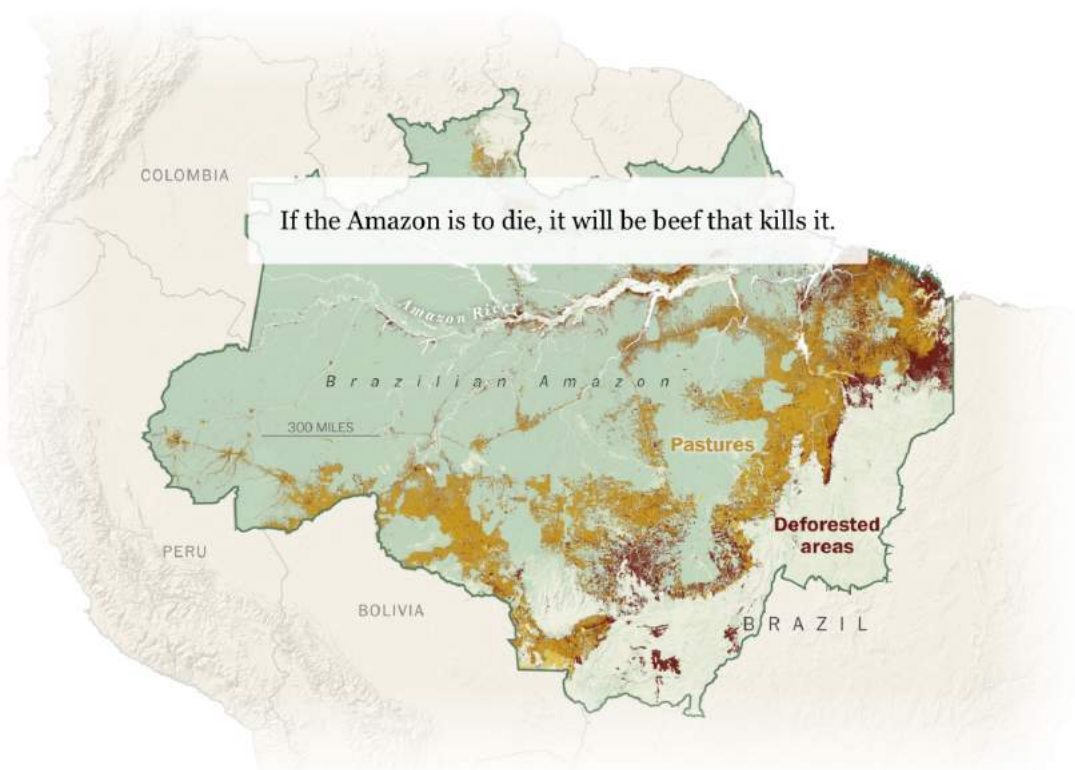


Geographic



radio.garden maps digital radio stations all over the world onto google earth, it's really fun.

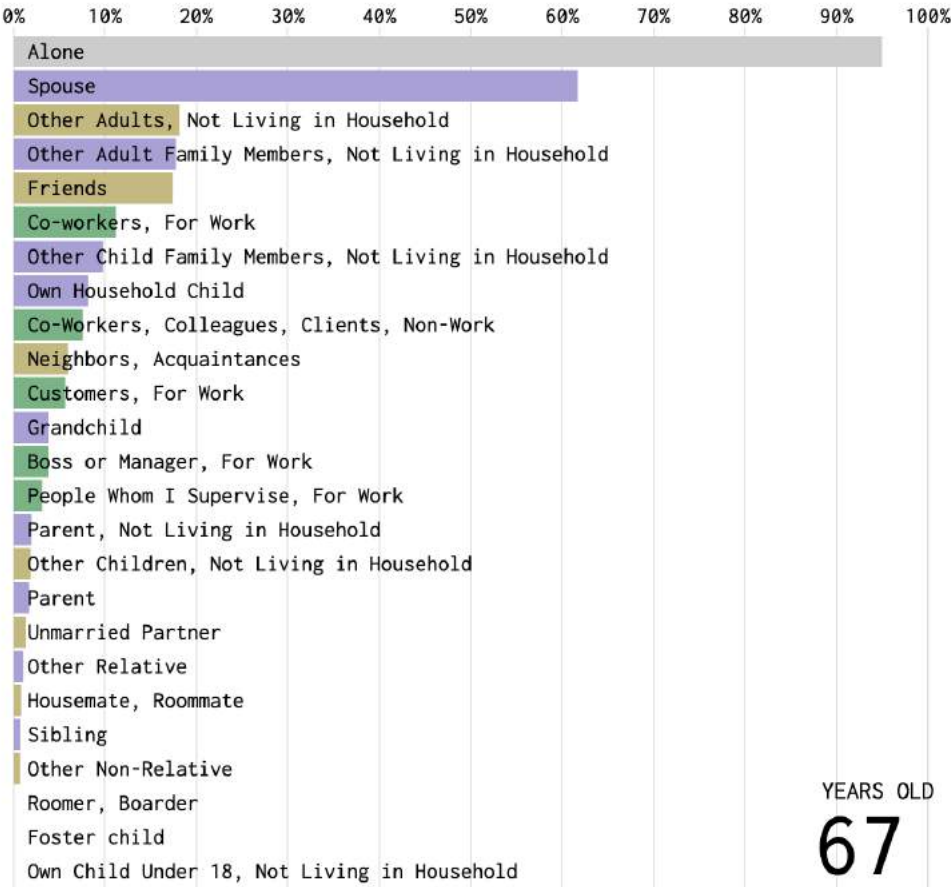
Statistical

WHO WE SPEND TIME WITH WHEN WE ARE

67 YEARS OLD (animated)

During waking hours, the percentage of people who spent time with others or were alone during a day.

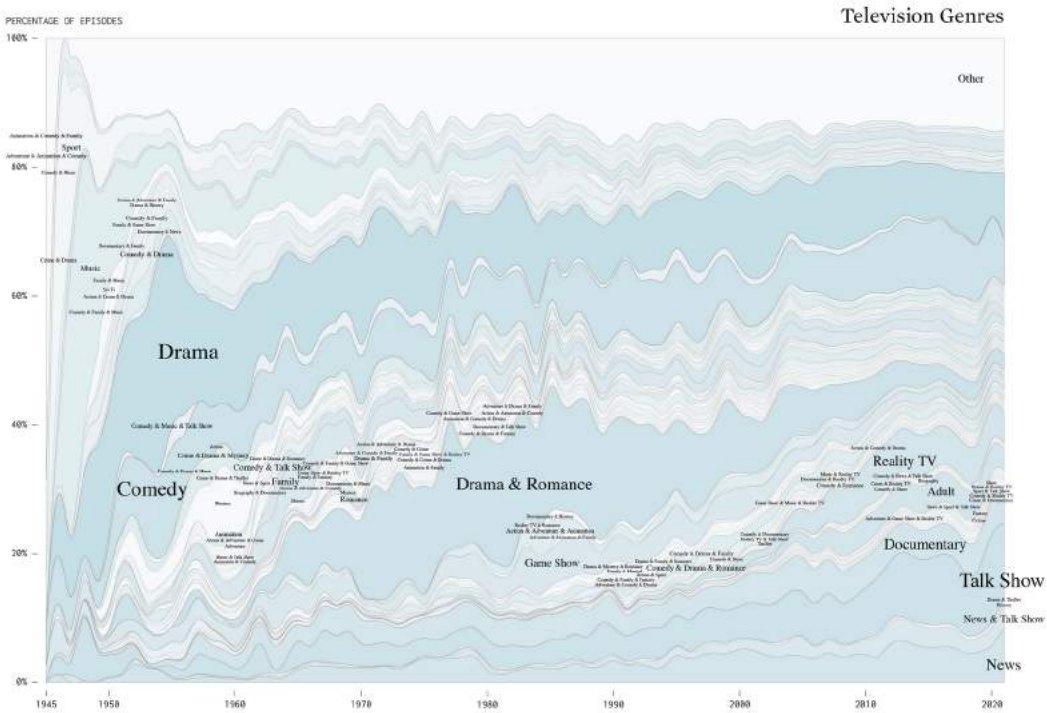
Play



Television Genres Over Time

By Nathan Yau

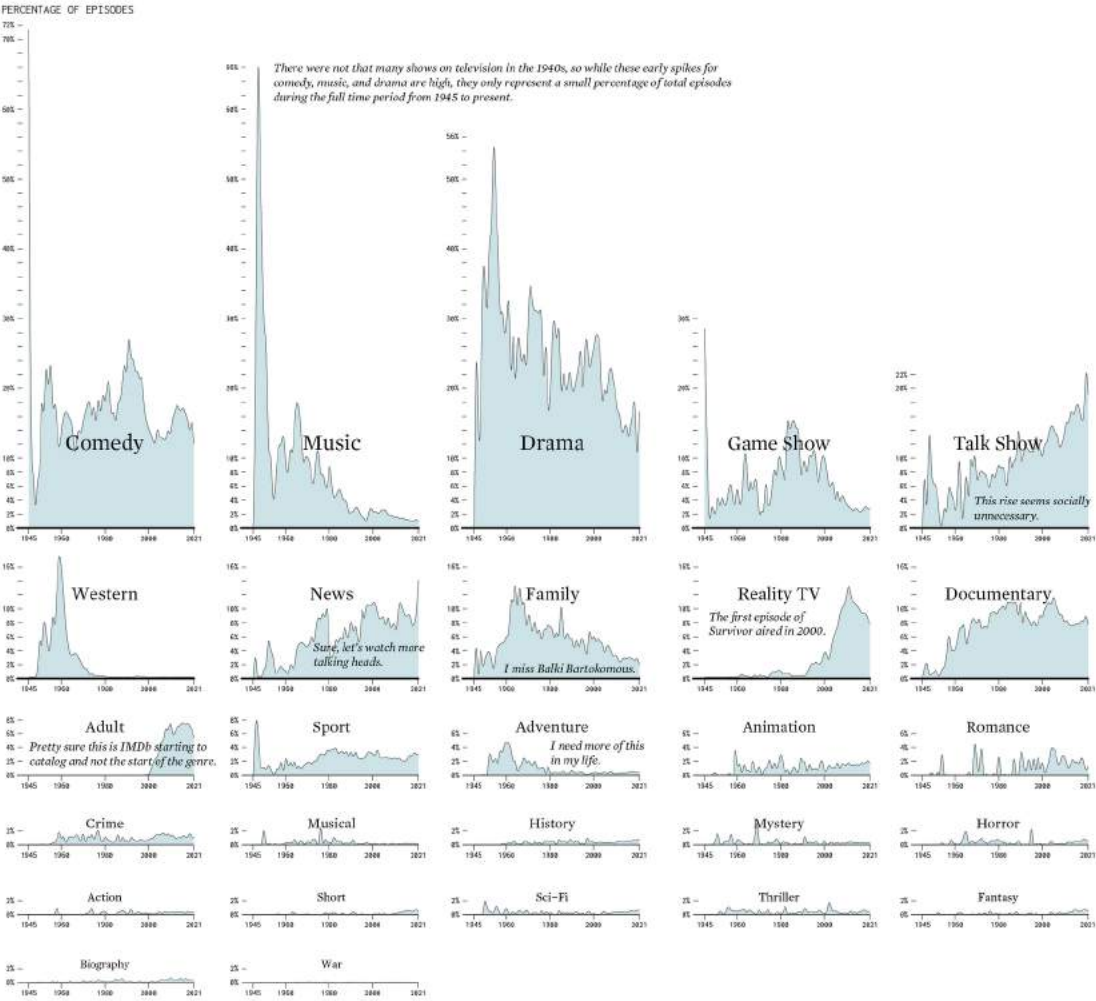
IMDb catalogs television episodes with up to three genres. Here's how the distribution of genres has changed since 1945, when there were only a few shows available, up to present day, when there are more shows any human could ever need.



Prints are available for a limited time in the [FlowingData Shop](#).

Comedy and drama (and combinations including them) still set the foundation, but reality TV, news, and talk shows make up a larger share than they used to.

Below are the individual genres split up, which makes it easier to see rising and falling patterns. Again, television episodes can have more than one genre, so the sum of the values below won't sum to 100 percent.



8:54am

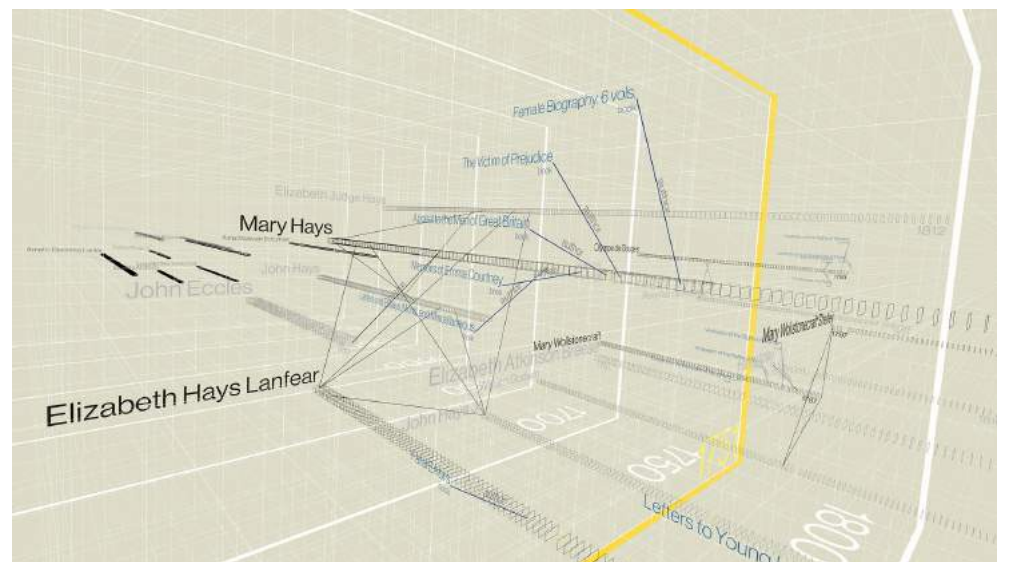
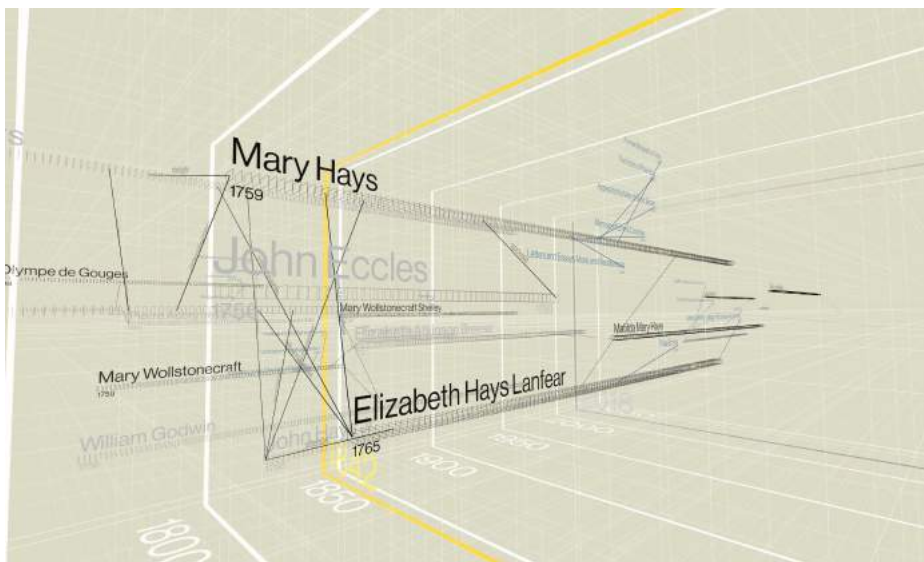
SLOW MEDIUM FAST



Lisa Strausfeld/ Immersive Visualisation

This is a navigable 3D environment built in the video game engine Unity, which maps out the collected womens autobiographies of Mary Hays. Strausfeld wrote about the use of digital 3d environments in the mid 90's and now personal technology is advanced enough that it's becoming a possibility to distribute information this way to a large audience. This project is intended for use in Virtual Reality but runs with a mouse/keyboard and screen too (if I remember correctly from seeing her talk at Motyf 2018).

informationart.com/projects/the-new-historia



Ambient Visualisation



Prototype display for ambient visualisation, shows how diverse displays can be. Gijs Huisman's Lab



Seasonal colours of Boston Common derived from an algorithm scanning Flickr images

Ambient Visualization is the use of an abstract encoding (a non-specific, perhaps non-textual) display to convey information that doesn't necessarily need specific numbers or textual explanations in order to be useful to an observer.

This is easily confused with ambient displays which are usually infographics of some variety posted in public or work spaces and which are used to convey information intended to ensure smooth operation in the function of the space.

I would hope to be able to combine the two into public facing ambient displays that allow users the opportunity to make decisions in the blink of an eye about whether they would want to enter a space, based on ambient visualisation of the pathogenic risk in that space.

I believe that Motion Graphics provides an opportunity in this field because of the way it can draw people in and give an immediate aesthetic reaction to the public.