Alex Chan

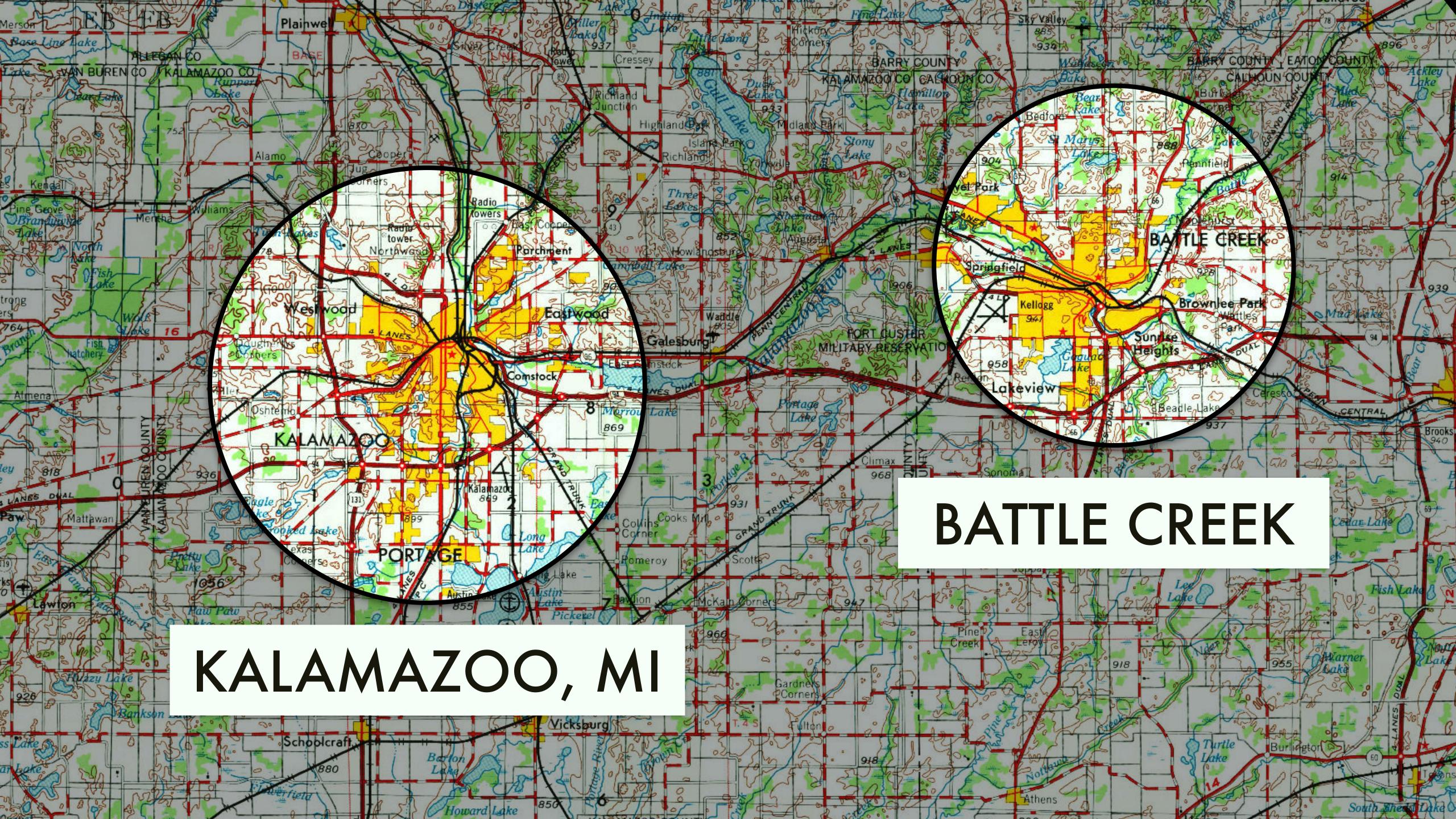
Monki Gras 2019 @alexwlchan





aka

curb cuts (







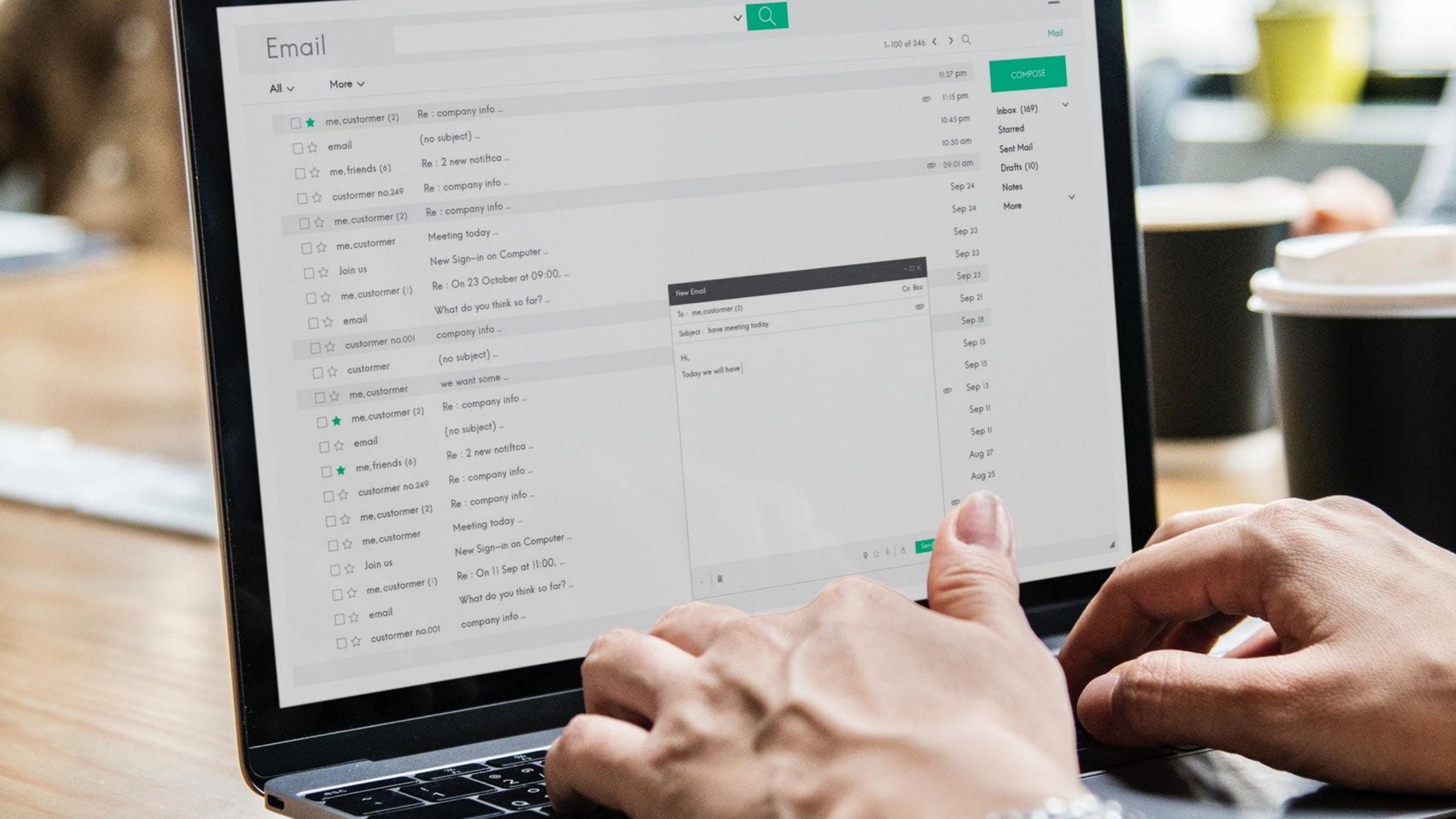
Curb cuts make the roads more accessible for wheelchair users and disabled people

But they aren't the only people who benefit!

What it means for us:

Designs that include disabled people are better designs for everybody.





Because I'm hearing-impaired, emails are a tremendously valuable tool because of the precision that you get.

> I can read what's typed as opposed to straining to hear what's being said.

-Vinton Cerf

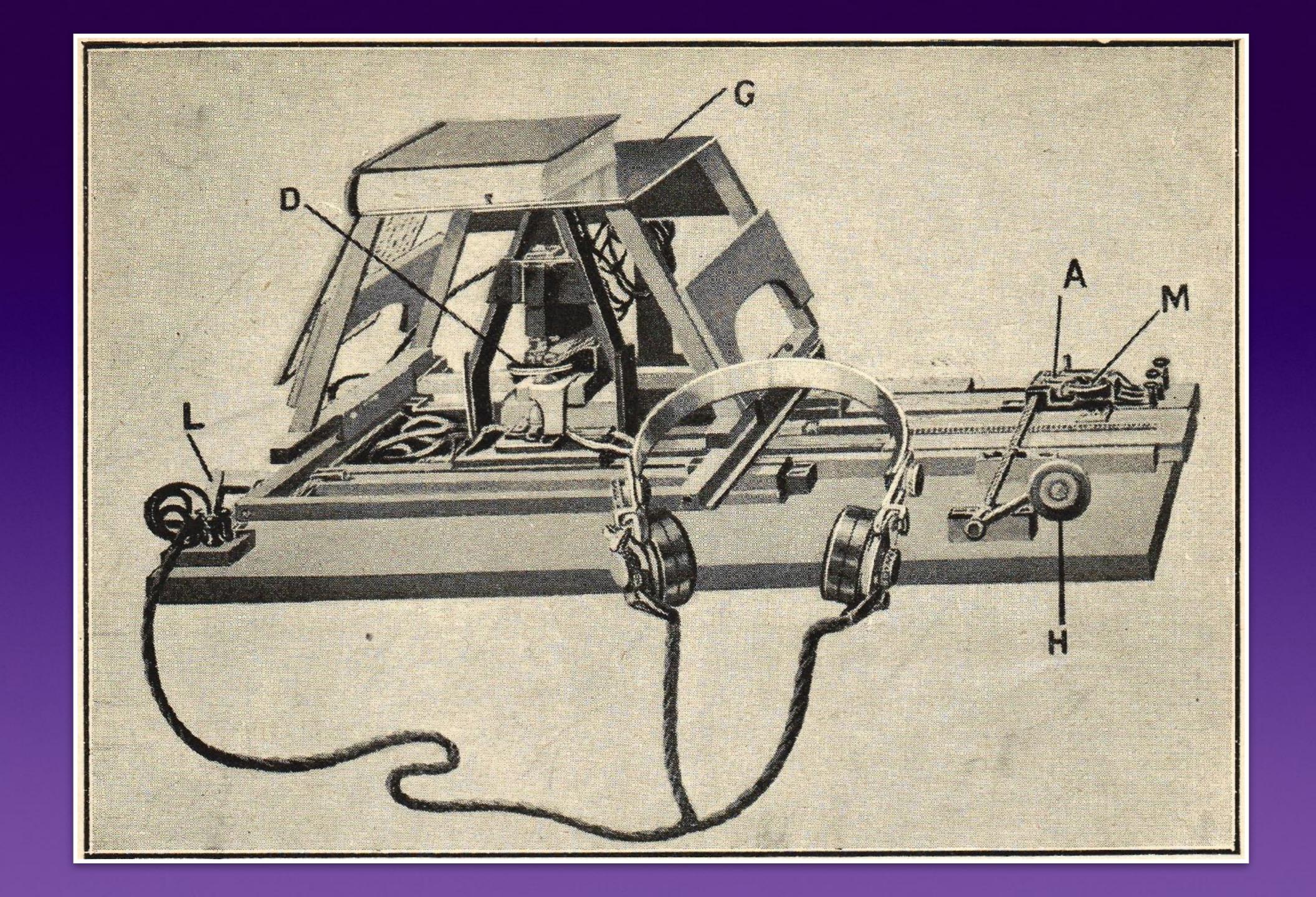






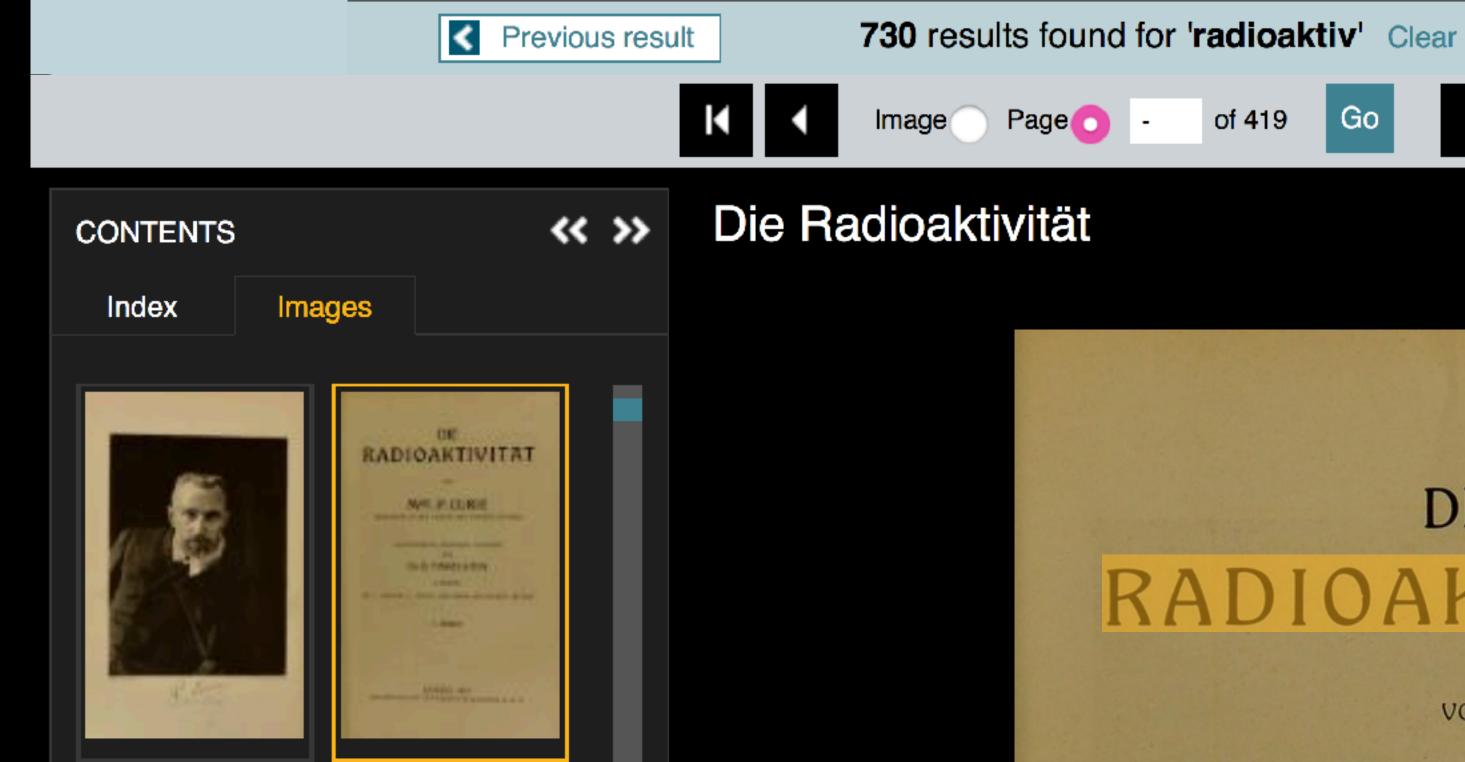
Optical character recognition 28/02/2017

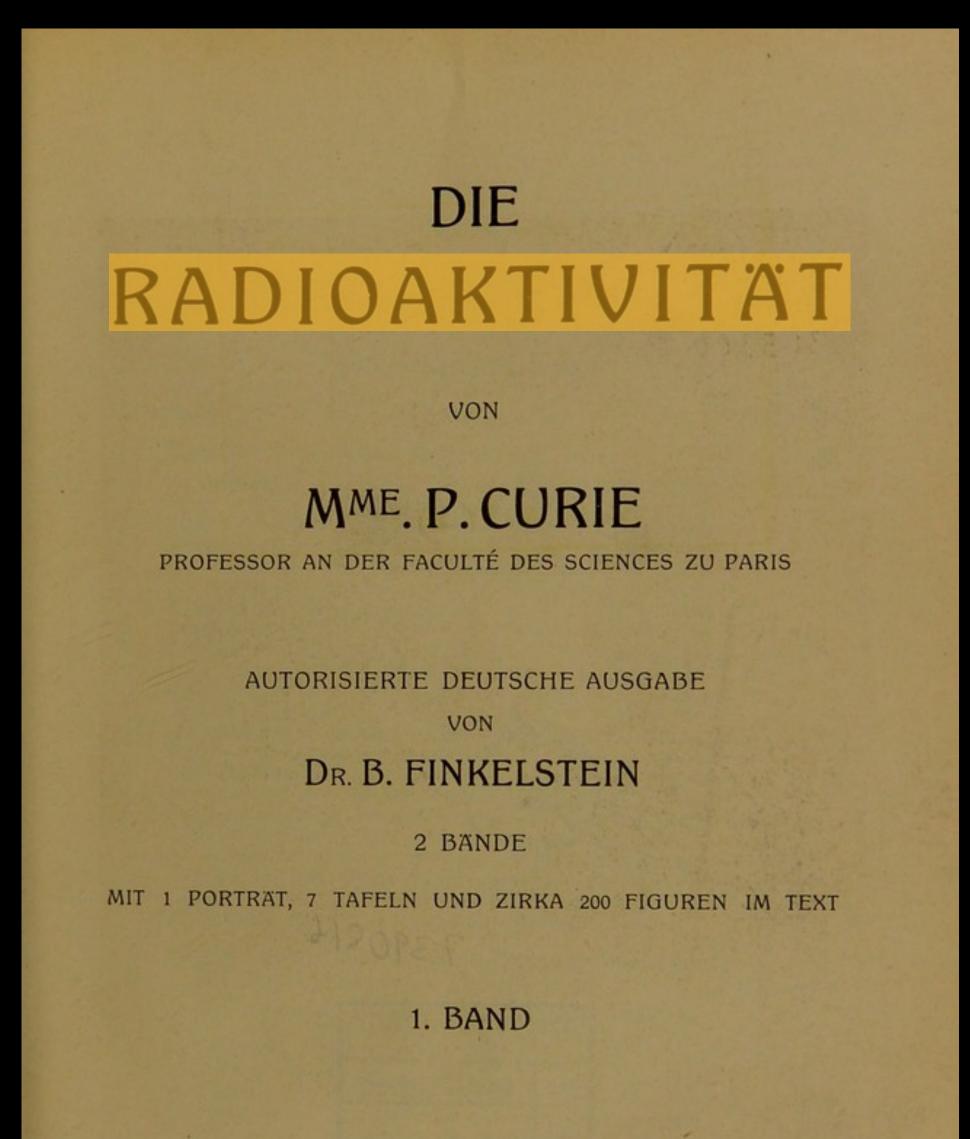
Optical character recognition (also optical character reader) From Wikipedia, the free encyclopedia conversion of images of typed, handwritten or print photo) or from subtitle text superimposed on an image (for example from a reporter substitute text superimposed on an image (for example from a records substitute text superimposed on an image (for example from a records substitute text superimposed on an image (for example from a records substitute text superimposed on an image (for example from a records substitute text superimposed on an image (for example from a records substitute text superimposed on an image (for example from a records substitute text superimposed on an image (for example from a records substitute text superimposed on an image (for example from a records substitute text superimposed on an image (for example from a records substitute text superimposed on an image (for example from a record substitute text superimposed on a record substitute text superimposed substitute text substitute tex document, a photo of a document, a scene-photo (fi used as a form of information entry from printed paper data records, whether documentation. It is a common method of digitising printed texts so that they can be discussed in machine processes such as a common method of digitising and used in machine processes such as a common method on digitising printed texts so that they can be discussed in machine processes such as a common method of digitising printed texts so that they can be discussed in machine processes such as a common method of digitising printed texts so that they can be discussed in machine processes such as a common method of digitising printed texts so that they can be discussed in machine processes such as a common method of digitising printed texts so that they can be discussed in the common method of digitising printed texts so that they can be discussed in the common method of digitising printed texts so that they can be discussed in the common method of digitising printed texts so that they can be discussed in the common method of digitising printed texts so that they can be discussed in the common method of digitising printed texts are also as a common method of digitising printed texts. searched, stored more compactly, displayed on-line, and used in machine processes such as the stored more compactly, displayed on-line, and used in machine processes and sext mining of the stored more compactly, displayed on-line, and used in machine processes and sext mining of the stored more compactly, displayed on-line, and used in machine processes and sext mining of the stored more compactly, displayed on-line, and used in machine processes and sext mining of the stored more compactly, displayed on-line, and used in machine processes and sext mining of the stored more compactly, displayed on-line, and used in machine processes and sext mining of the stored more compactly, displayed on-line, and used in machine processes and sext mining of the stored more compactly, displayed on-line, and used in machine processes are stored more compactly. computing, machine translation, (extracted) text-to-speech, key data and text mining occurrence and computer vision. Early versions needed to be trained with images of each character, and worked on one ton as a second strain accourage for most four accourage for most four accourage of recognition accourage for most four accourage. systems capable of producing a high degree of recognition accuracy for most fone are now in pattern recognition, artificial intelligence and computer vision. support for a variety of digital image file format inputs. 21 Some systems are capable of the











of 419

Next result >



It isn't just about disability!

Making something better for people who are excluded or marginalised can make it better for everyone.

These are good stories!

Things don't happen because they're "fair" or "right"

We often have to justify the value of inclusion

We can help one group without hurting another

Making something better for people who are excluded or marginalised can make it better for everyone.

Remember:

Making something better for people who are excluded or marginalised can make it better for everyone.

Say hi!

@alexwlchan alex@alexwlchan.net

Slides & notes:

alexwlchan.net