



Eyetracking – technologia asystująca



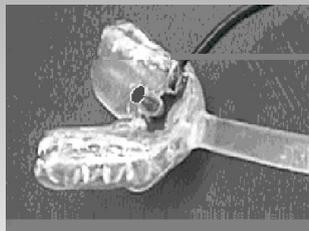
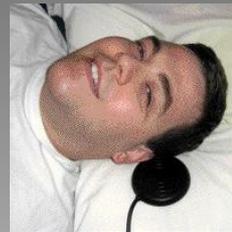
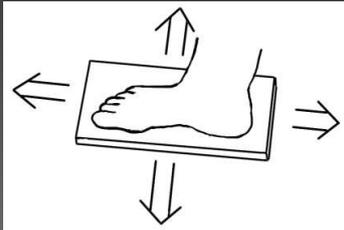
AT – Assistive Technology



AT – Assistive Technology



AAC – Augmentative and Alternative Communication



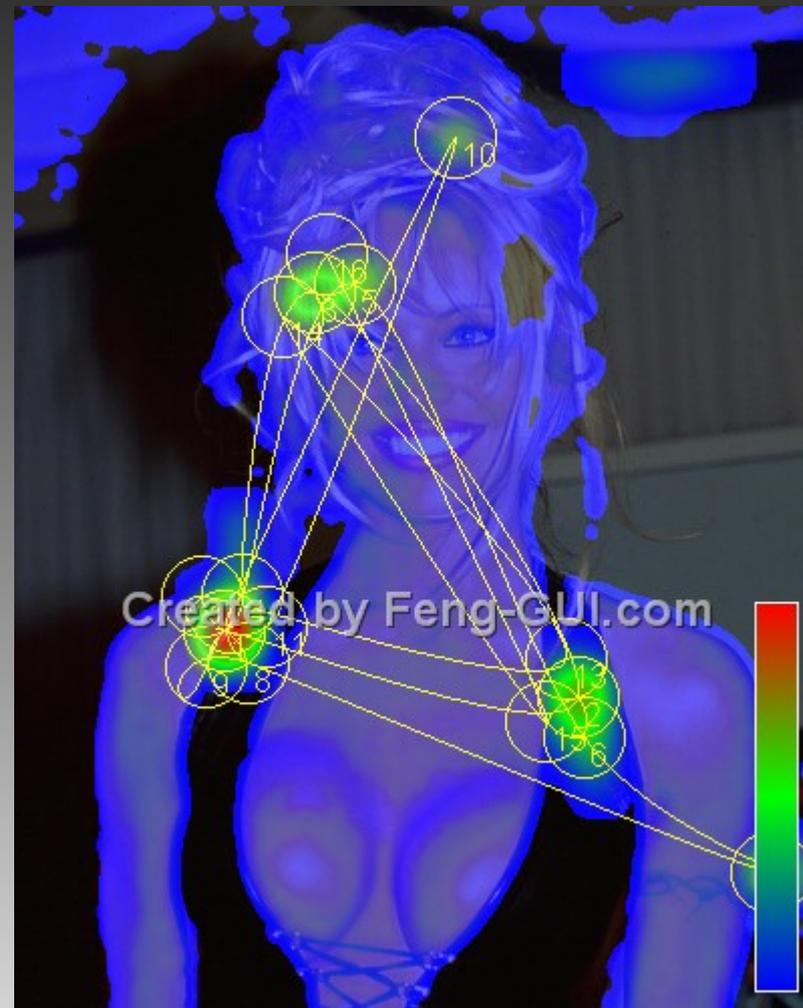
Eyetracking – Assistive Technology



Inne zastosowania okulografów



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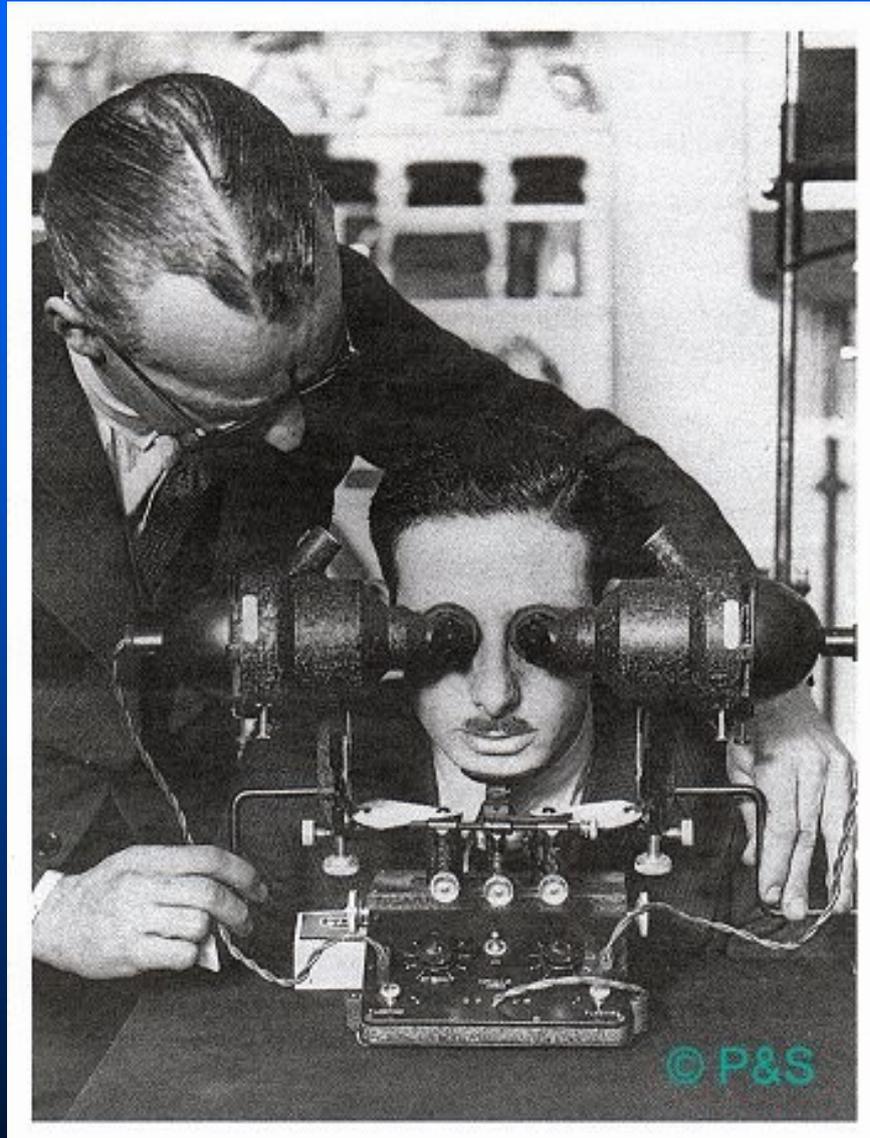
Inne zastosowania okulografów



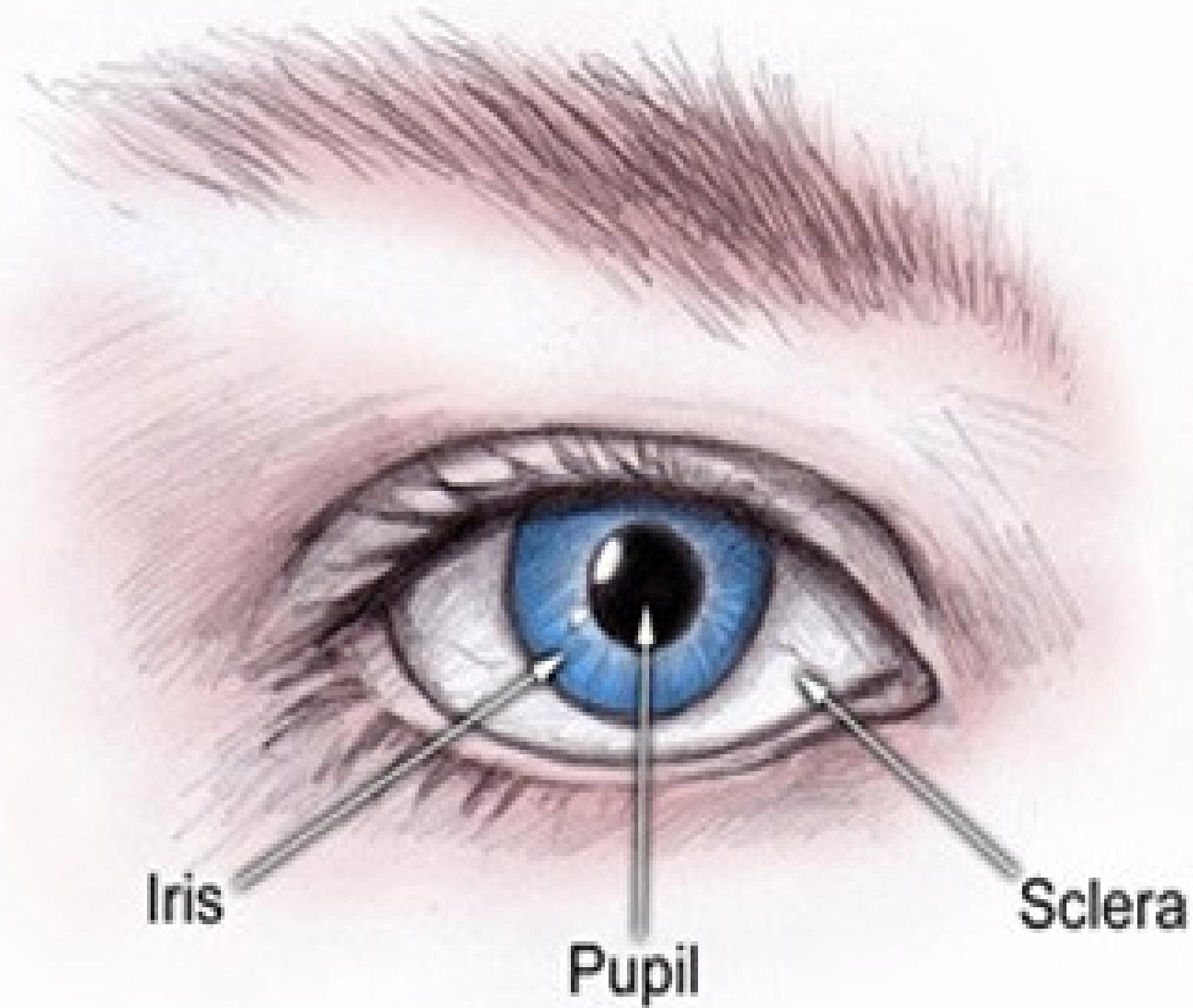
Inne zastosowania okulografów



Eyetracking



Eyetracking



Eyetracking

Rogówka (Cornea)



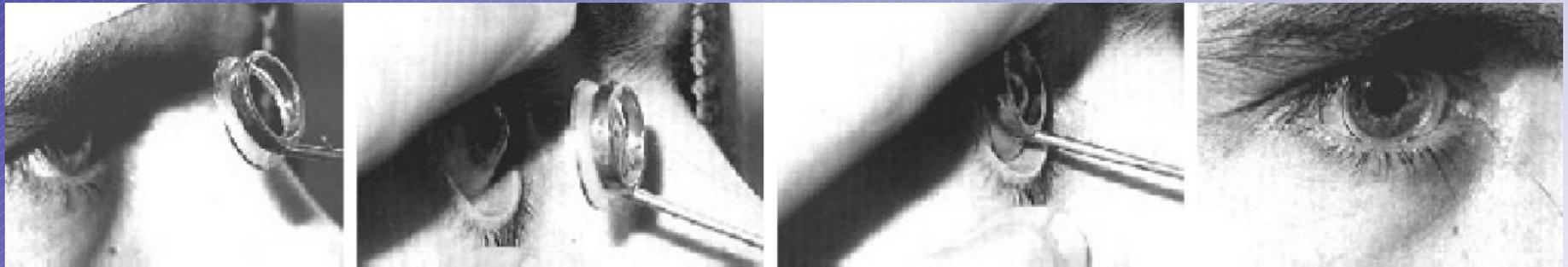
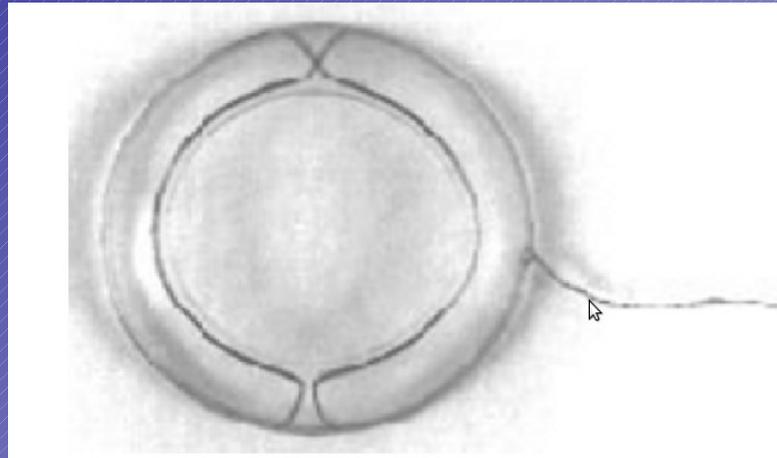
Eyetracking

COGAIN



Eyetracking - metody

Sclera search coil eye trackers



Eyetracking - metody

EOG - Electro-OculoGraphy



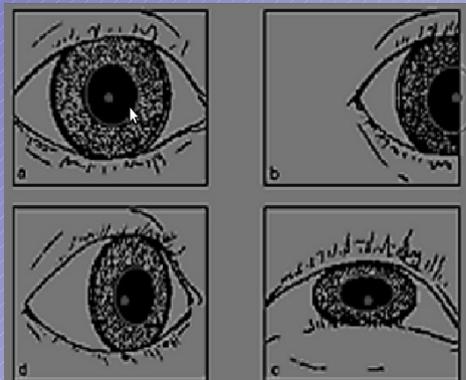
Eyetracking - metody

POG Photo-OculoGraphy i/lub VOG Video-OculoGraphy

- Limbus tracking



- Pupil tracking



Eyetracking - metody

POG Photo-OculoGraphy i/lub VOG Video-OculoGraphy

- Bright pupil effect



Eyetracking - metody



Eyetracking - metody

VOG Video-OculoGraphy + Corneal reflaction

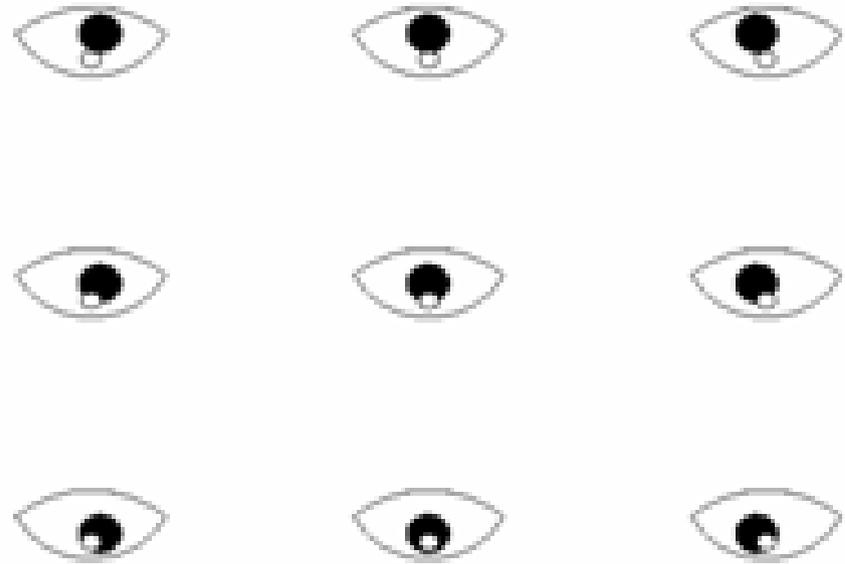
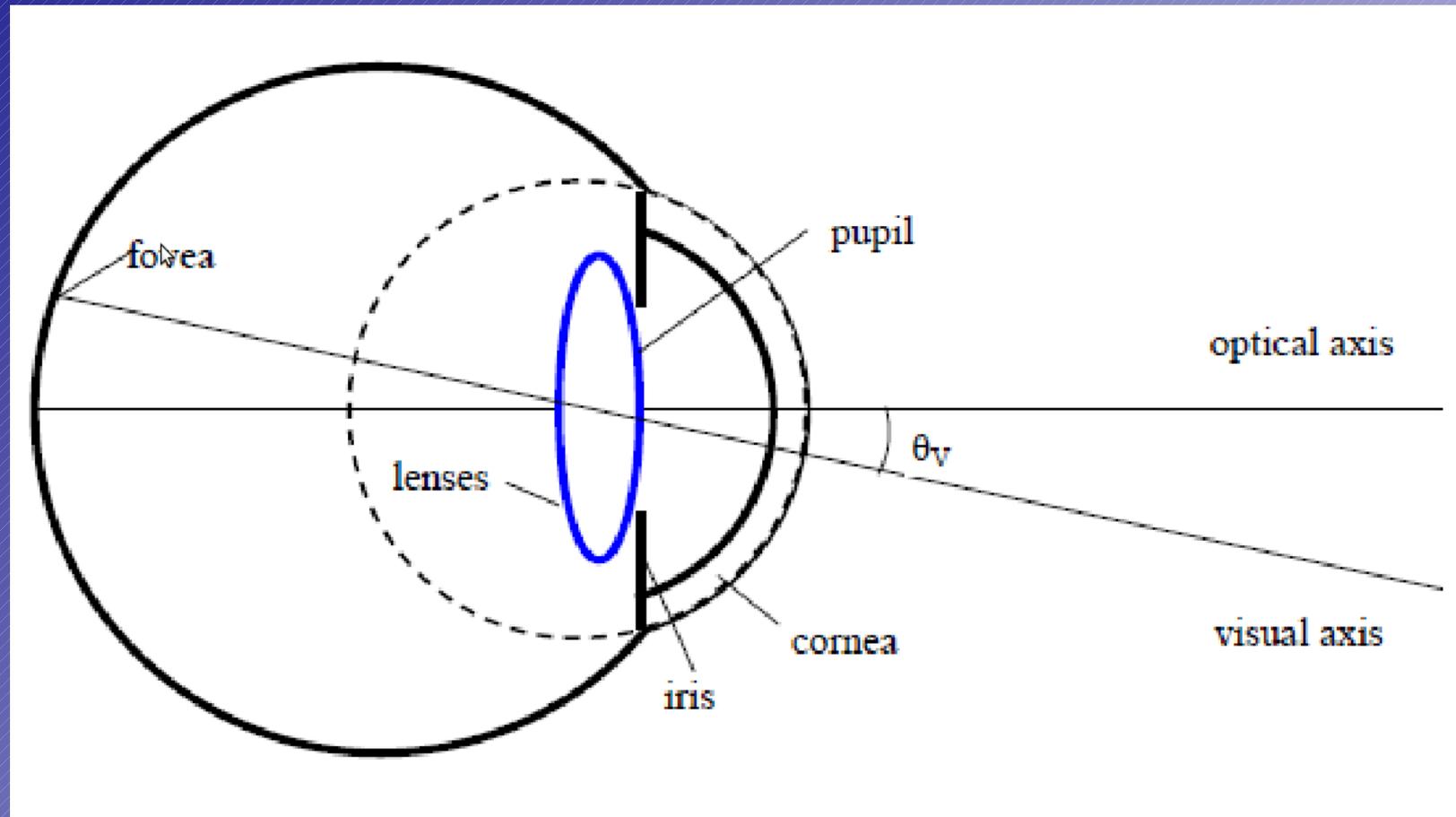


Figure 3.2. Corneal reflections as seen by eye tracker's camera.

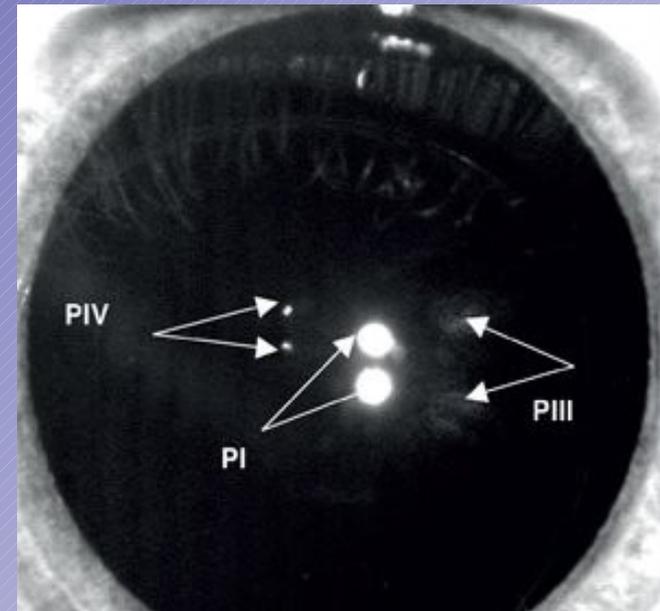
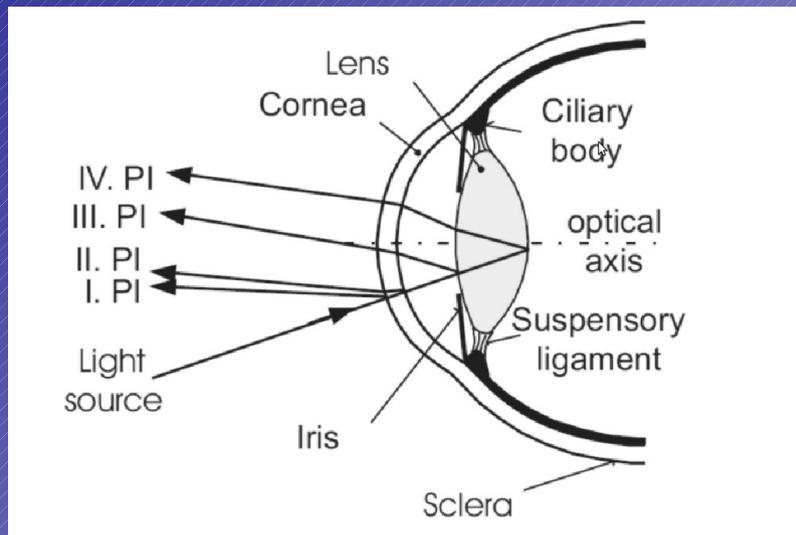
Eyetracking - metody

VOG Video-OculoGraphy + Corneal reflection



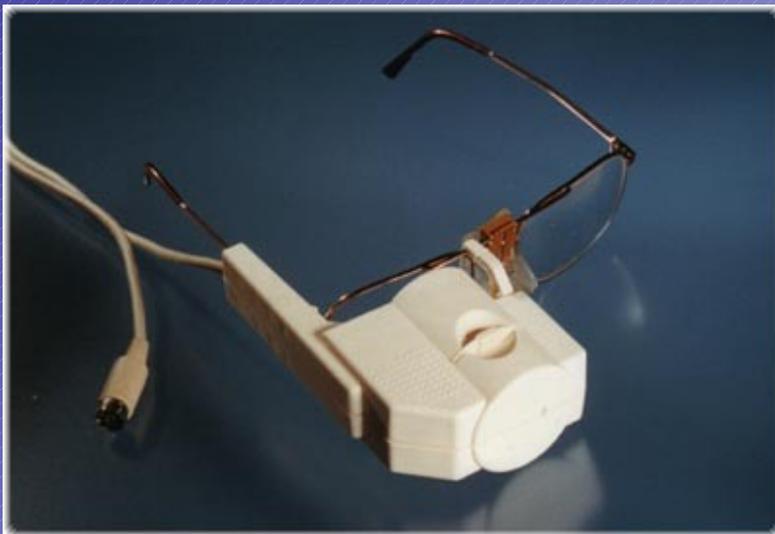
Eyetracking - metody

VOG Video-OculoGraphy + Corneal reflaction



Eyetracking - producenci

VisionKey firmy EyeCan



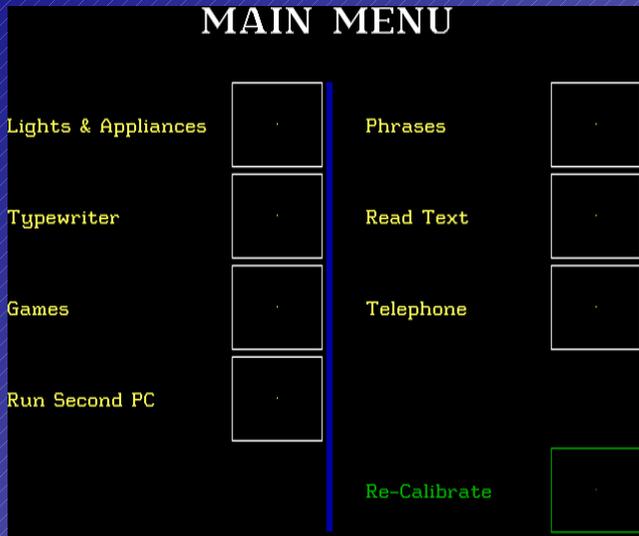
Eyetracking - produccenci

ERT Eye Response Technologies - Erica



Eyetracking - producenci

LC Technologies – Eyegaze Systems



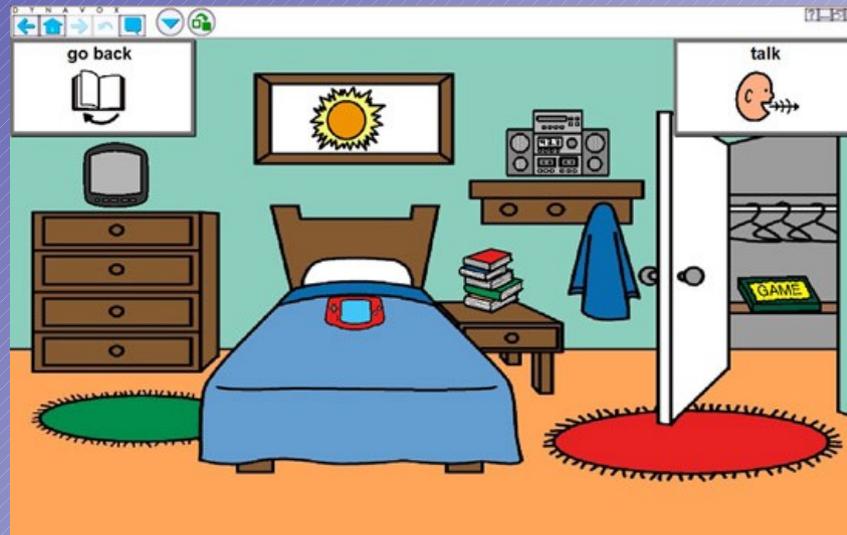
Eyetracking - producenci

Eyetech Digital Systems



Eyetracking - producenci

DynaVox EyeMax System



Eyetracking - produccenci

Words +



Eyetracking - producenci

Alea Technologies – Intelligaze



Eyetracking - producenci

Tobii



Eyetracking

Eagle Eye

