Liang, Kai, Yue, Jiashuai   22.8.19

normal   habitual
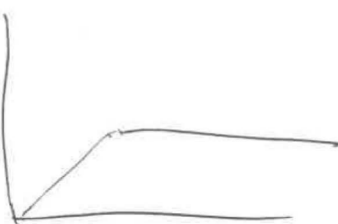

a 3D model of cameras would by ~$9K

                    normal   emergency

Kai has videos physiol.
         7∅ ~~~~~ reaction
         ⌊1∅ drivers⌋
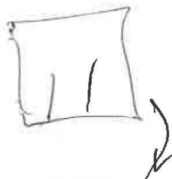   5 mins eye gaze   realness   realness
               RGB + speed, steering direction
      random places

L: current purpose - where driver will look
                                  + outliers

K: has lane pred. data

→ Atiqul - we use # some or all of his subjects
          w. driving simul. - more normal driving
                                        simulator
Y: what is the story for paper?
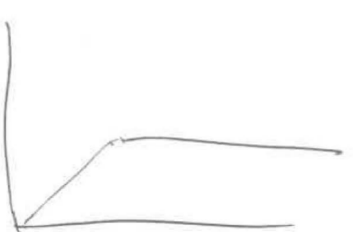   try Yue machine for simulator

normal   habitual

a 3D model of Canberra would by a $5K

normal   emergency

physical
has videos   reaction
Kai : 70 10 drivers

5 mins   eye faze   realness   realness

RGB + speed, steering direction

random places

L : current purpose - where driver will look

+ outliers

K : has lane pued, date

Atiqul   re use some or all of his subjects

w. driving simul. - more normal driving

y : what is the story for paper?

try Yue machine for simulator

                    normal   habitual

    a   3D   model of Canberra would by   a $5K

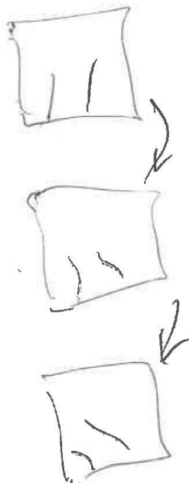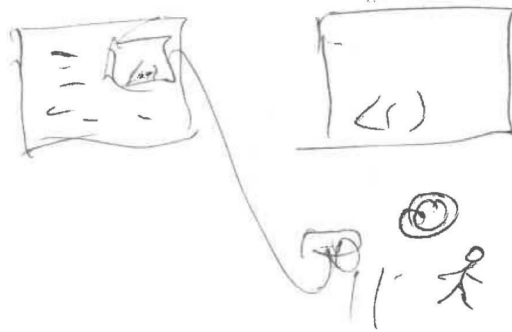   normal   emergency

                        physical
        has   videos   reaction
 Kai   : 70 10 drivers
        5 mins   eye faze   realness   realness
                    RGB   + speed, steering direction
        random   places
   L :   current purpose -   where driver will   look
                                            + outliers

K : has   lane pued, date

        Atiqul   re use   some or all of his   subjects
            w. driving   simul. -   more normal driv   ing
 y : what is the story for paper?
                        try Yue machine for simulator