

Figure A.1.: Handshapes used for data acquisition.



(a) curved h



(b) curved l



(c) curved v



(d) d



(e) e



(f) f



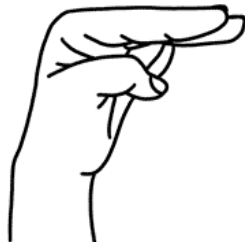
(g) flat 1



(h) flat 4



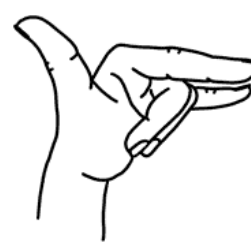
(i) flat b



(j) flat h



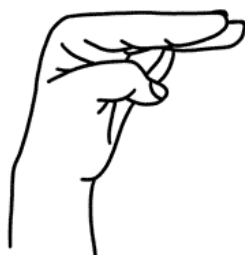
(k) flat horns



(l) flat ily



(m) flat m



(n) flat n



(o) flat o



(p) flat v



(q) flatspread 5

Figure A.2.: Handshapes used for data acquisition.



(a) g



(b) goody goody



(c) h



(d) horns



(e) i



(f) ily



(g) k



(h) l



**m**

(i) m



**n**

(j) n



(k) o



(l) open 8



(m) open b



(n) open e



(o) open f



(p) open h



(q) p

Figure A.3.: Handshapes used for data acquisition.



q

(a) q



(b) r



(c) s



(d) spread e



(e) spread open e



(f) stacked 5



(g) t



(h) v



(i) w

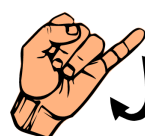


x

(j) x

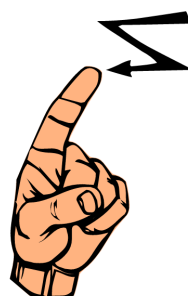


(k) y



j

(l) j



z

(m) z

Figure A.4.: Handshapes used for data acquisition.