Additional materials for "Federica" hand project

CAD files of the 3D printable components (.stl format)

- **Hand palm**
    - o Hand_palm.stl

- **Fingers**
    - o *Index finger folder*
        - ▪ IF_distal_phalanx.stl
        - ▪ IF_middle_phalanx.stl
        - ▪ IF_proximal_phalanx.stl

    - o *Middle finger folder*
        - ▪ MF_distal_phalanx.stl
        - ▪ MF_middle_phalanx.stl
        - ▪ MF_proximal_phalanx.stl

    - o *Ring finger folder*
        - ▪ RF_distal_phalanx.stl
        - ▪ RF_middle_phalanx.stl
        - ▪ RF_proximal_phalanx.stl

    - o *Pinky folder*
        - ▪ P_distal_phalanx.stl
        - ▪ P_middle_phalanx.stl
        - ▪ P_proximal_phalanx.stl

    - o *Thumb folder*
        - ▪ T_distal_phalanx.stl
        - ▪ T_middle_phalanx.stl
        - ▪ T_proximal_phalanx.stl

- **Pulleys**
    - o *Pulley A folder*
        - ▪ PA_down.stl
        - ▪ PA_up.stl
    - o *Pulley B folder*
        - ▪ PB_down.stl
        - ▪ PB_up.stl
    - o *Pulley C folder*
        - ▪ PC_down.stl
        - ▪ PC_up.stl
    - o Pulley_D.stl

    - o *Pulley E folder*
        - ▪ PE_down.stl
        - ▪ PE_up.stl
    - o Pulley_F.stl
    - o Pulley_G.stl
    - o Servomotor_pulley.stl

- **Levers**
    - o Lever_A.stl
    - o Lever_B.stl
    - o Lever_C.stl
    - o Lever_D.stl
    - o Lever_joint.stl

Arduino code of the control system (.ino format)
- control_system_code.ino