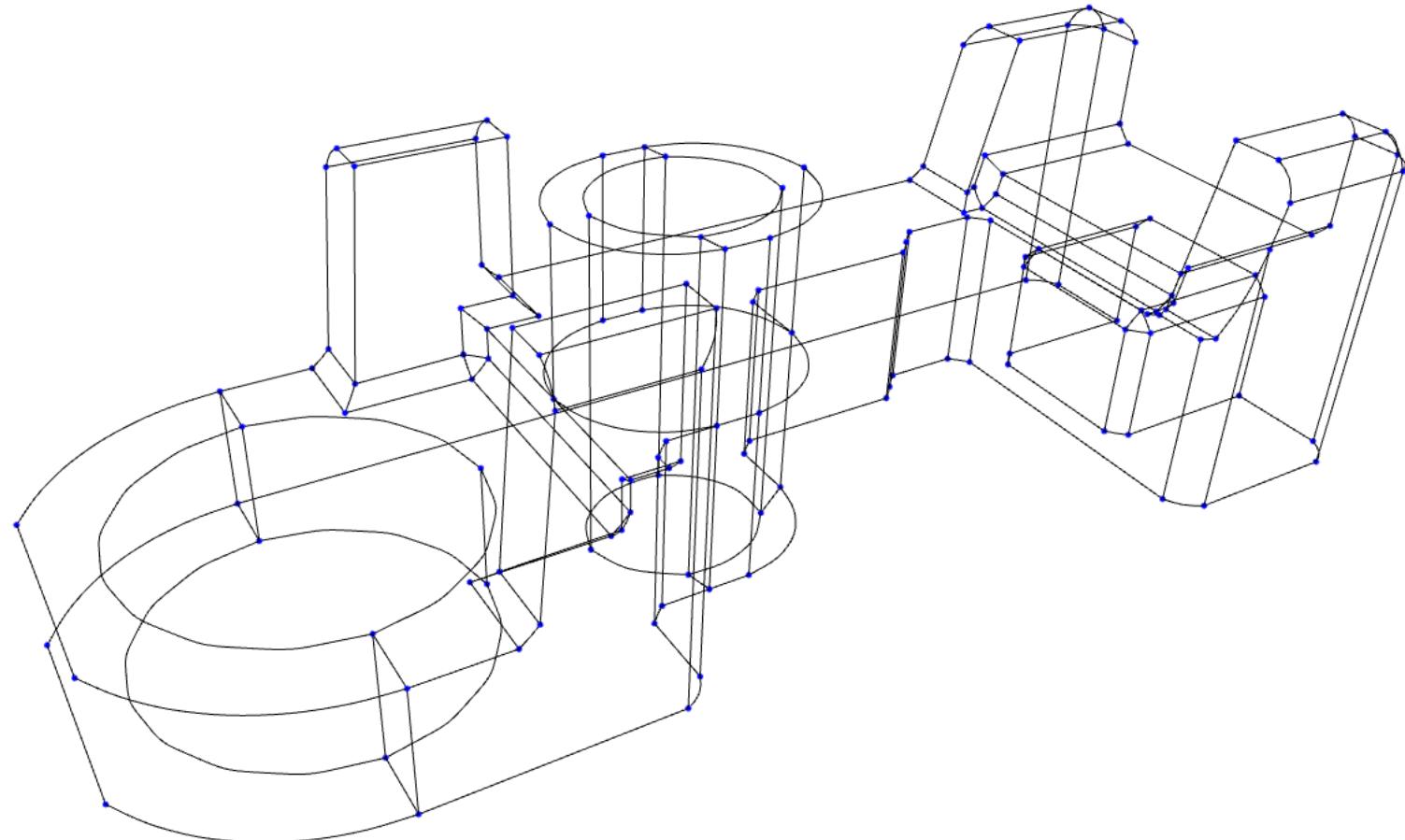
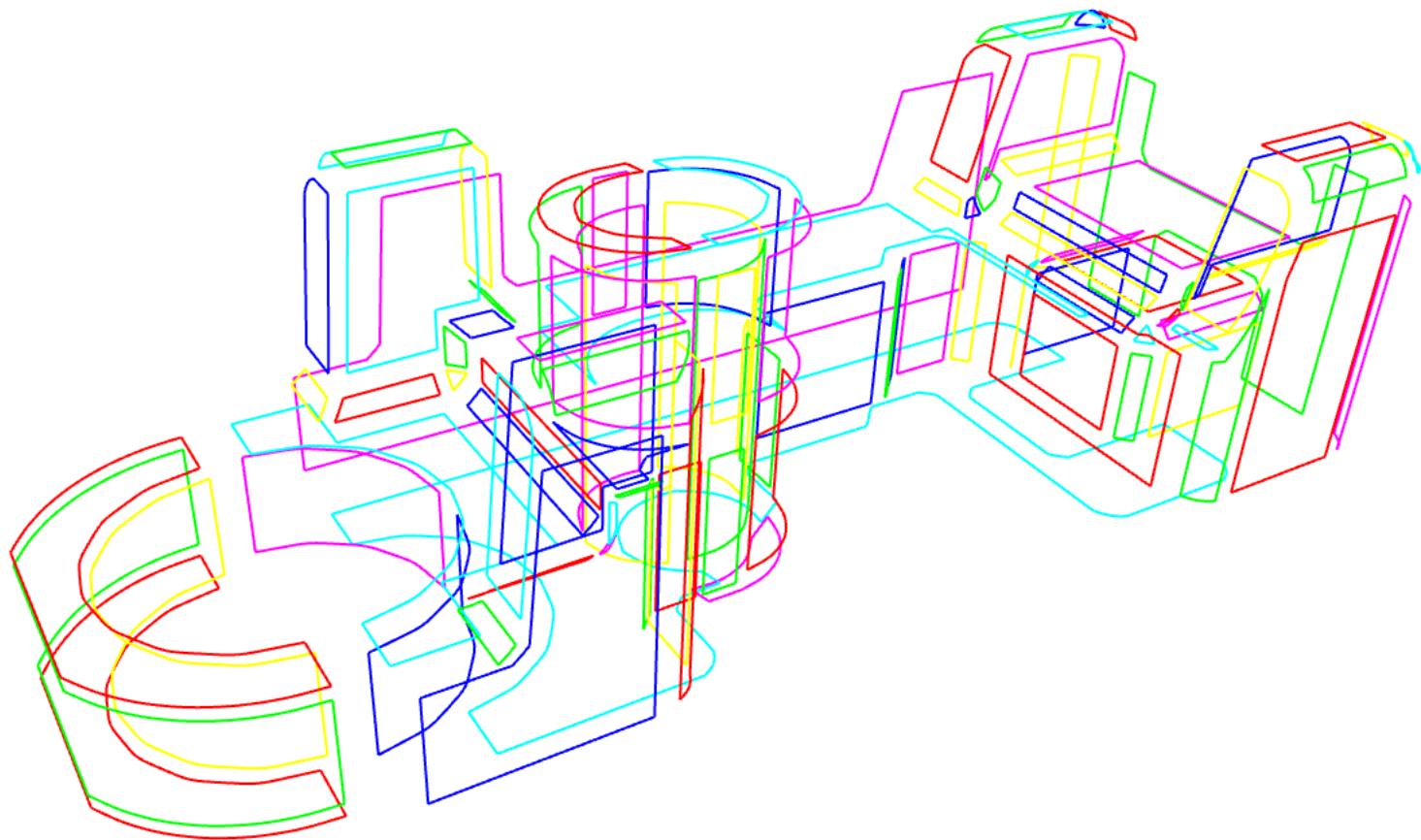


Examples

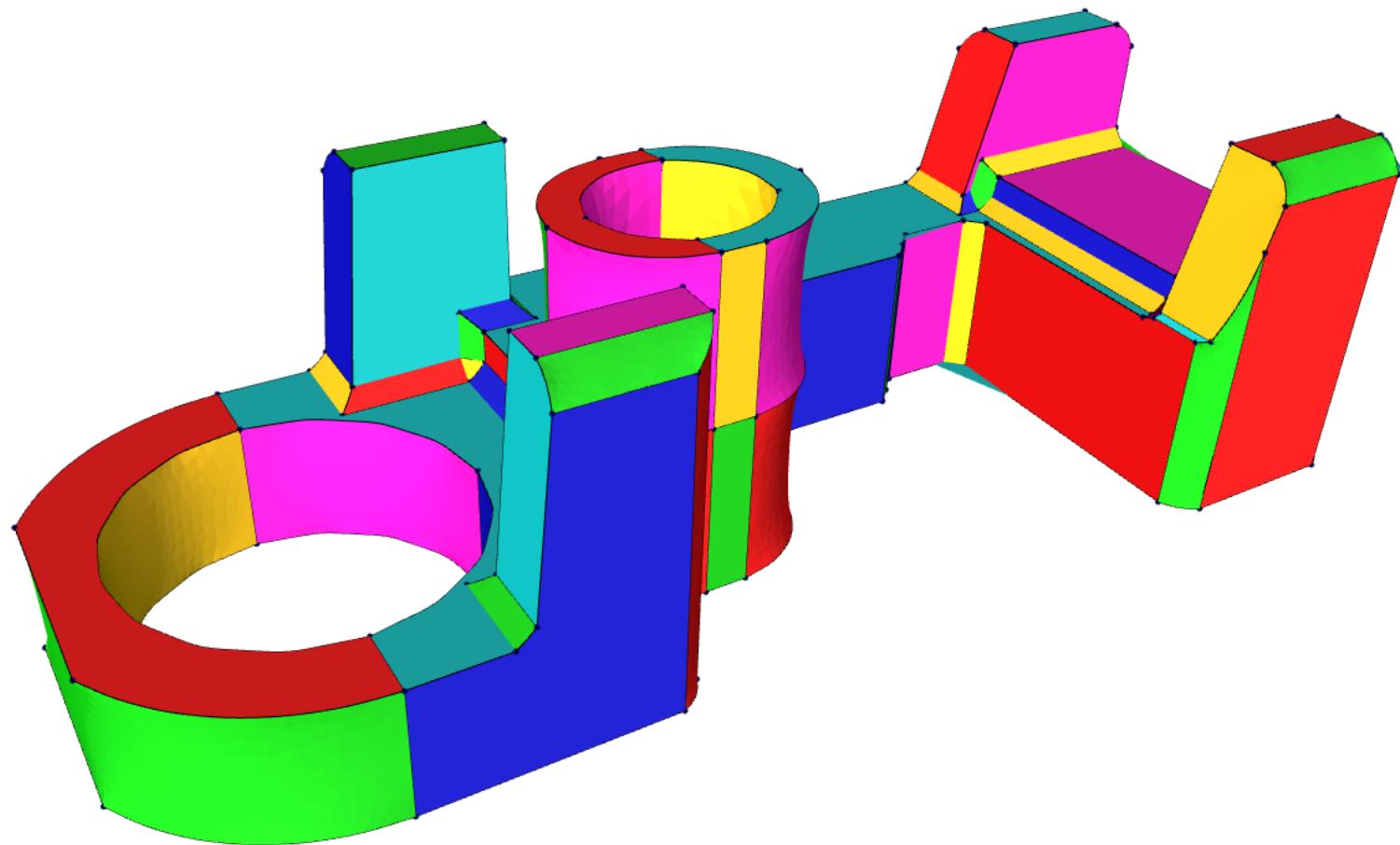
CAD wireframes



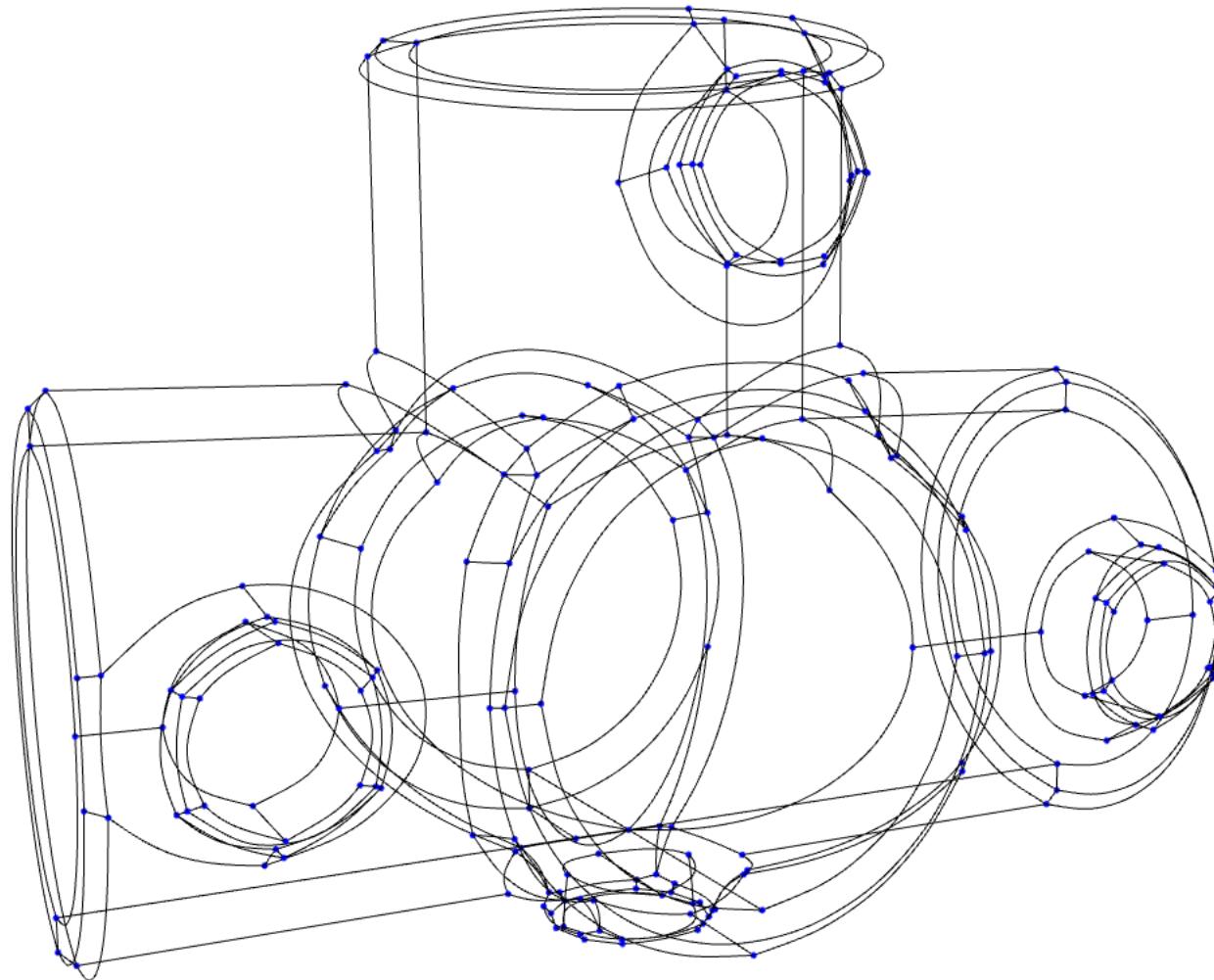
Gehaeuse: curve network



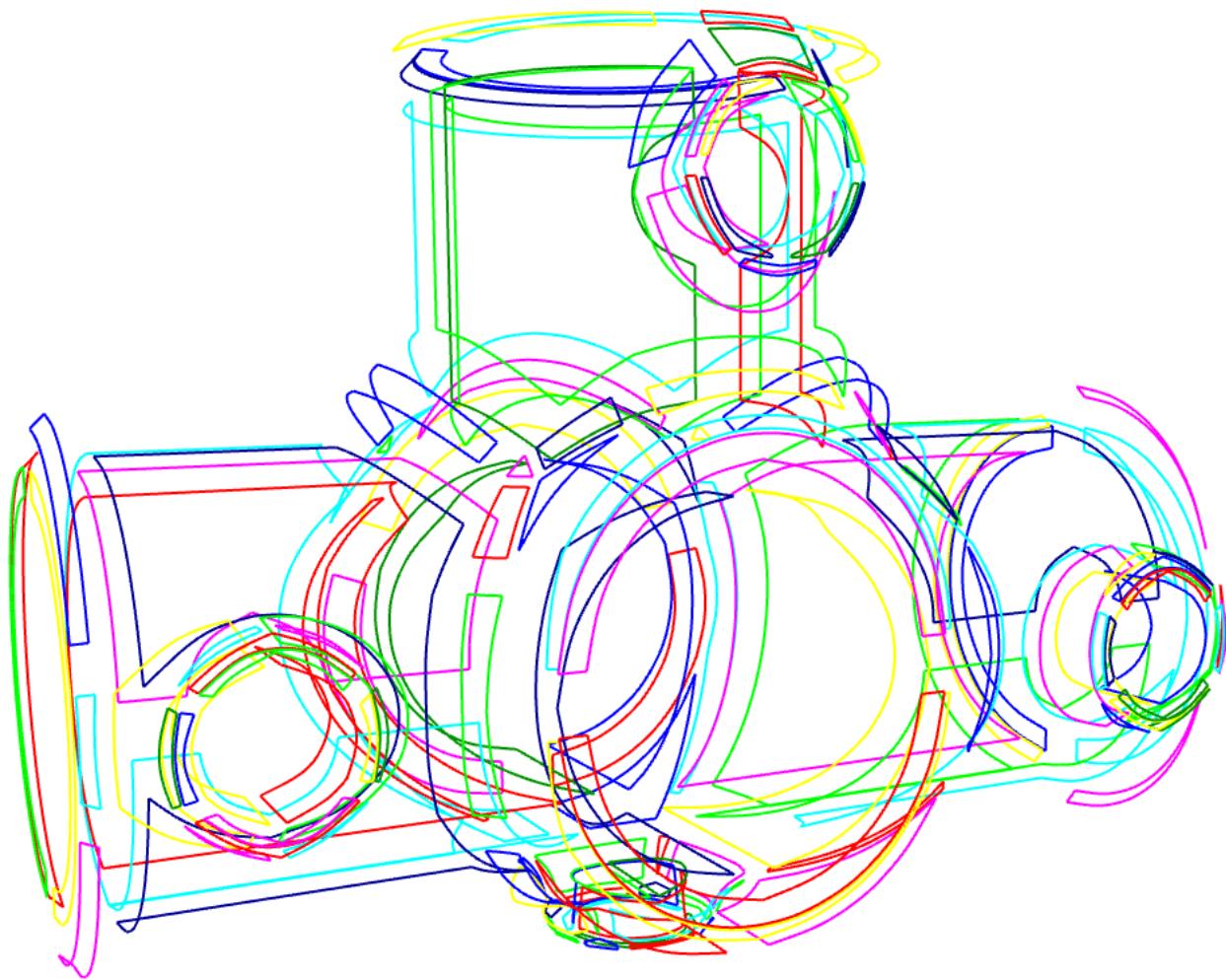
Gehaeuse: cycles



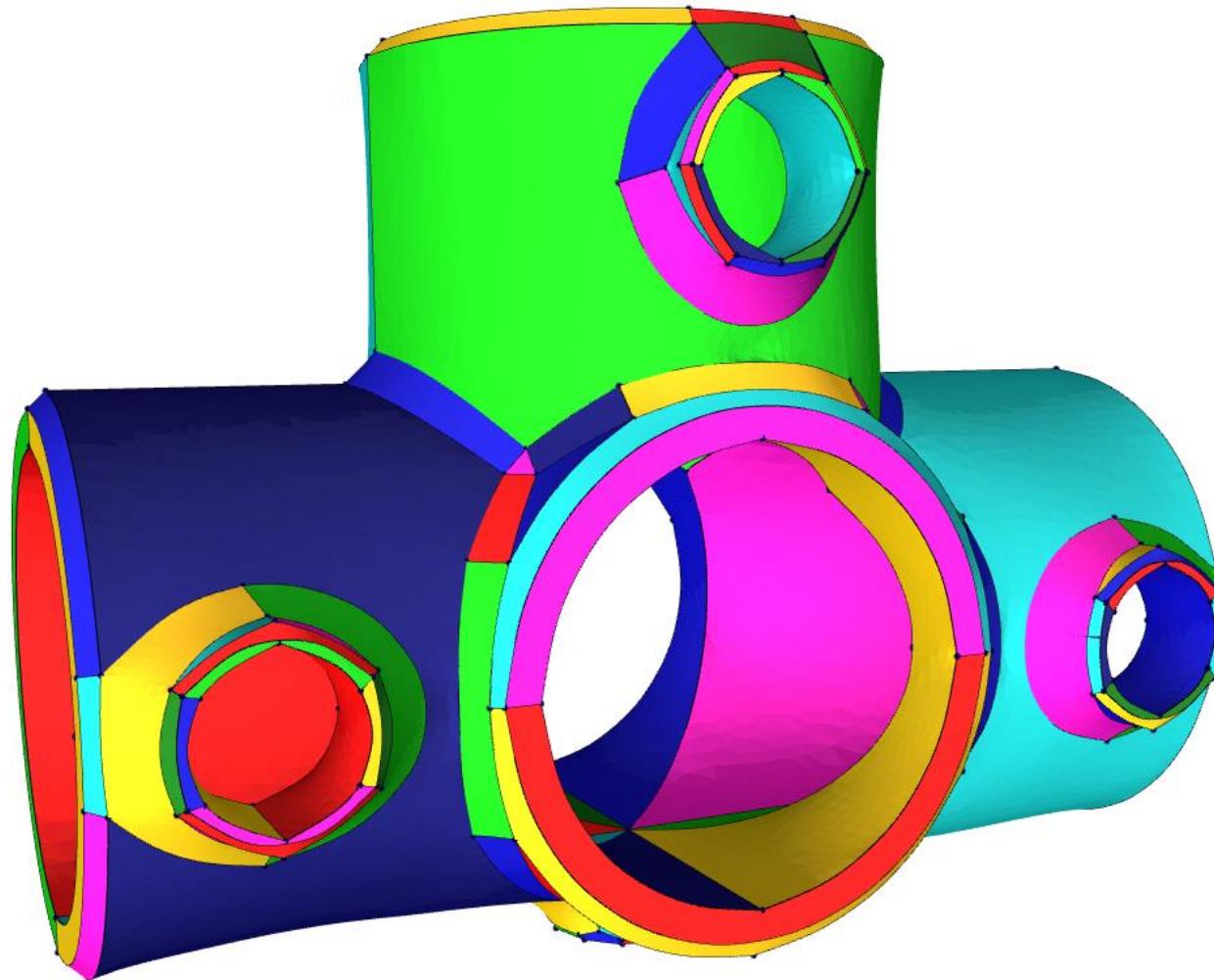
Gehaeuse: surface visualization



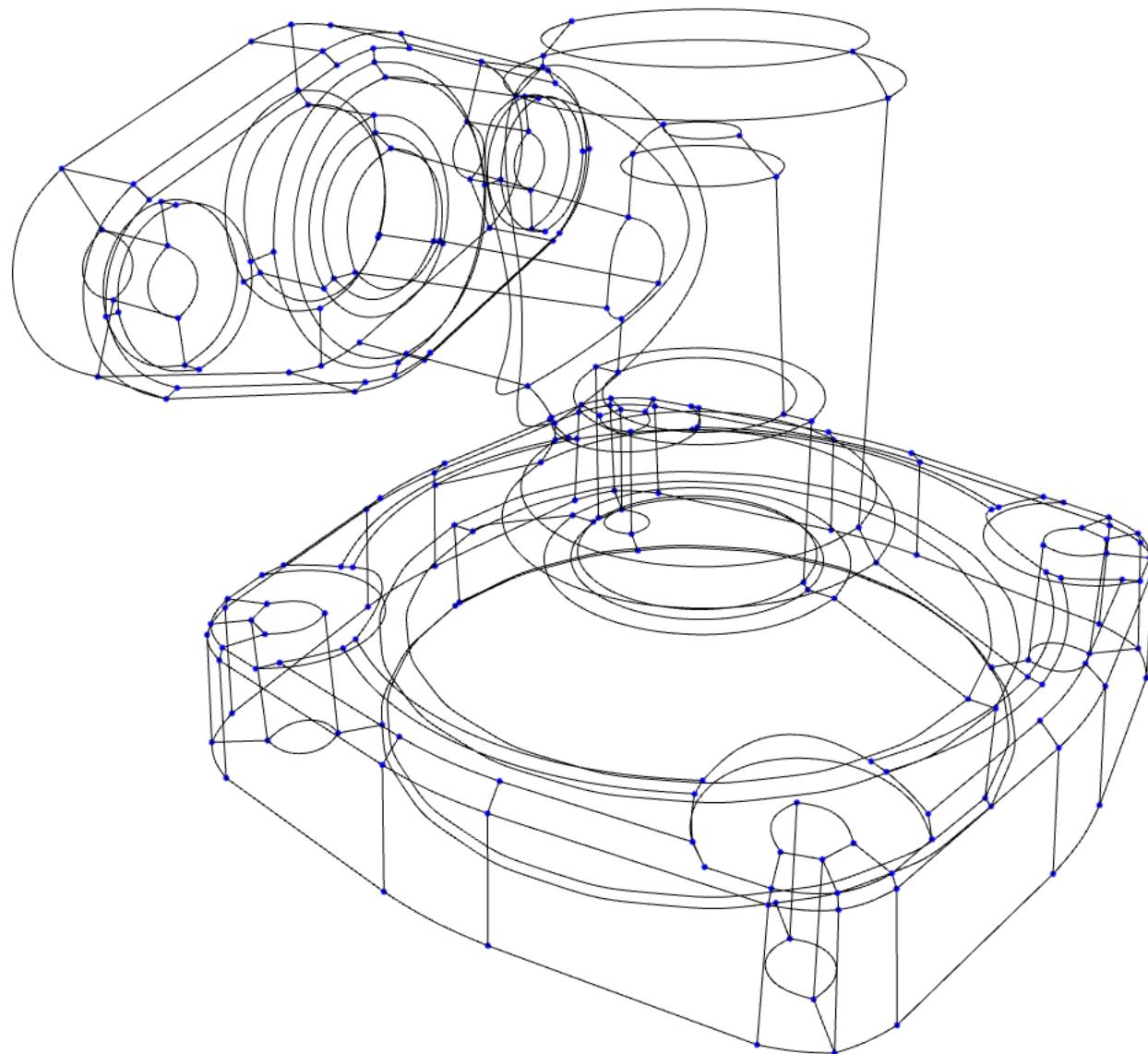
kk35: curve network



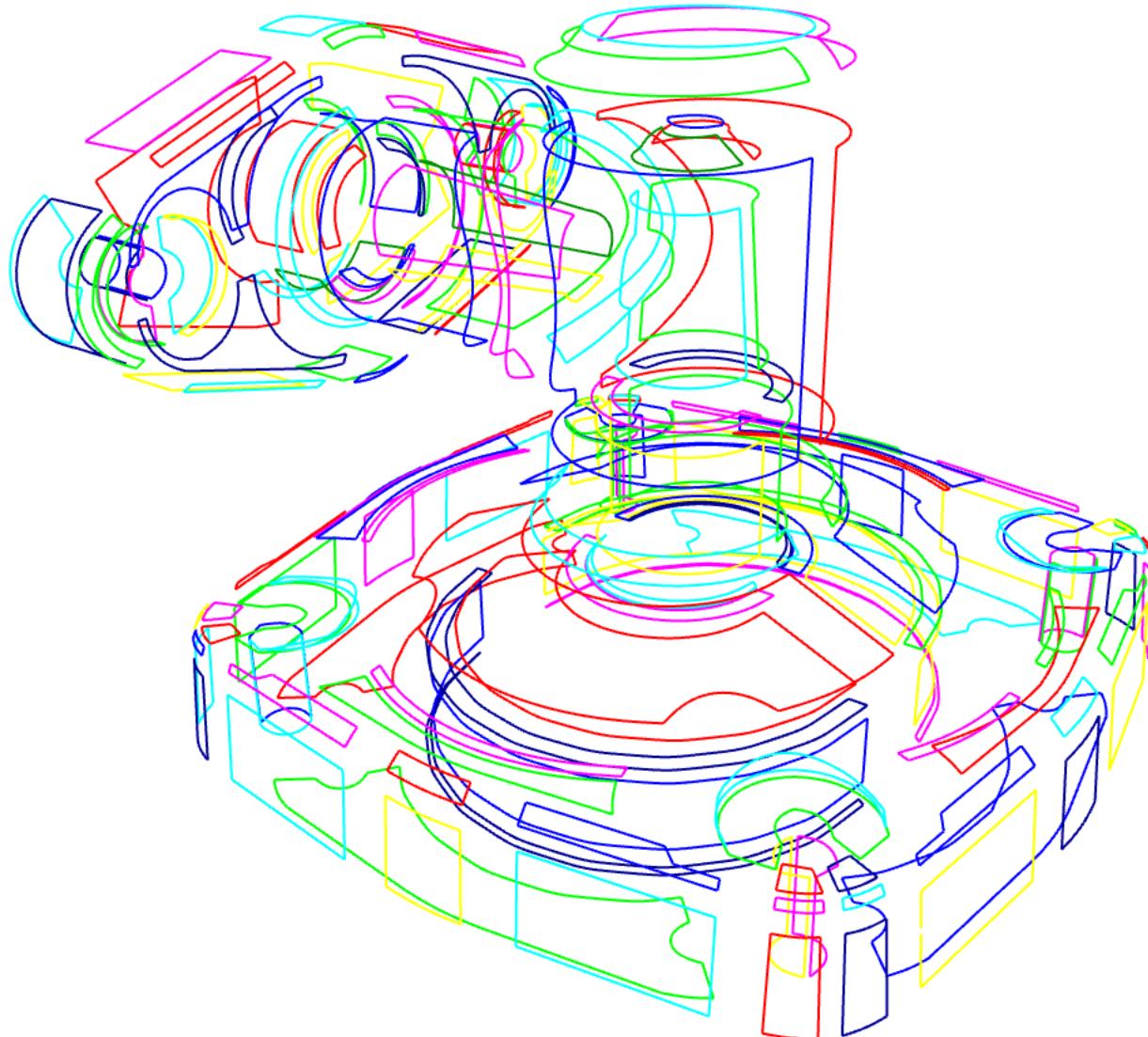
kk35: cycles



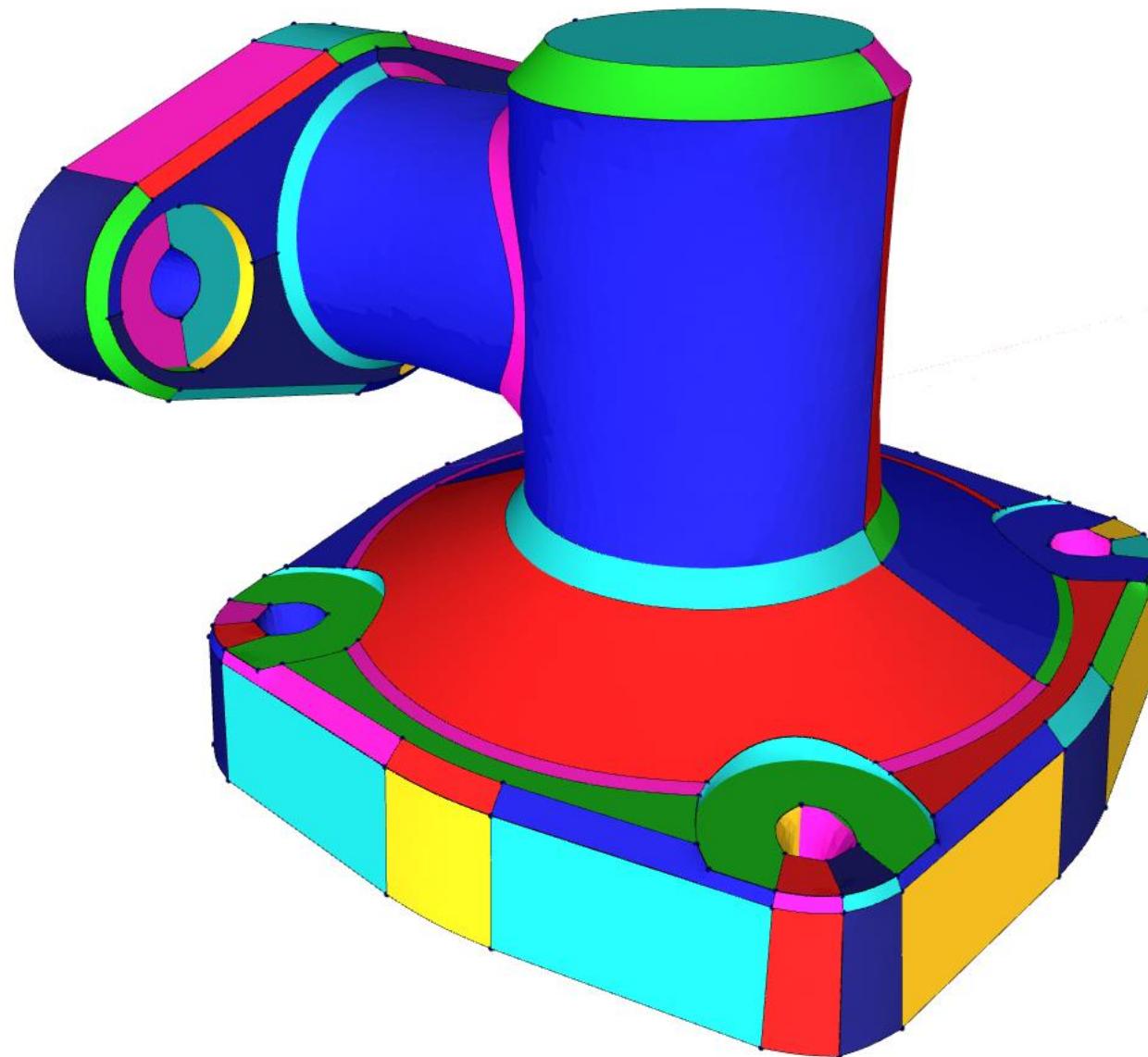
kk35: surface visualization



misc2: curve network



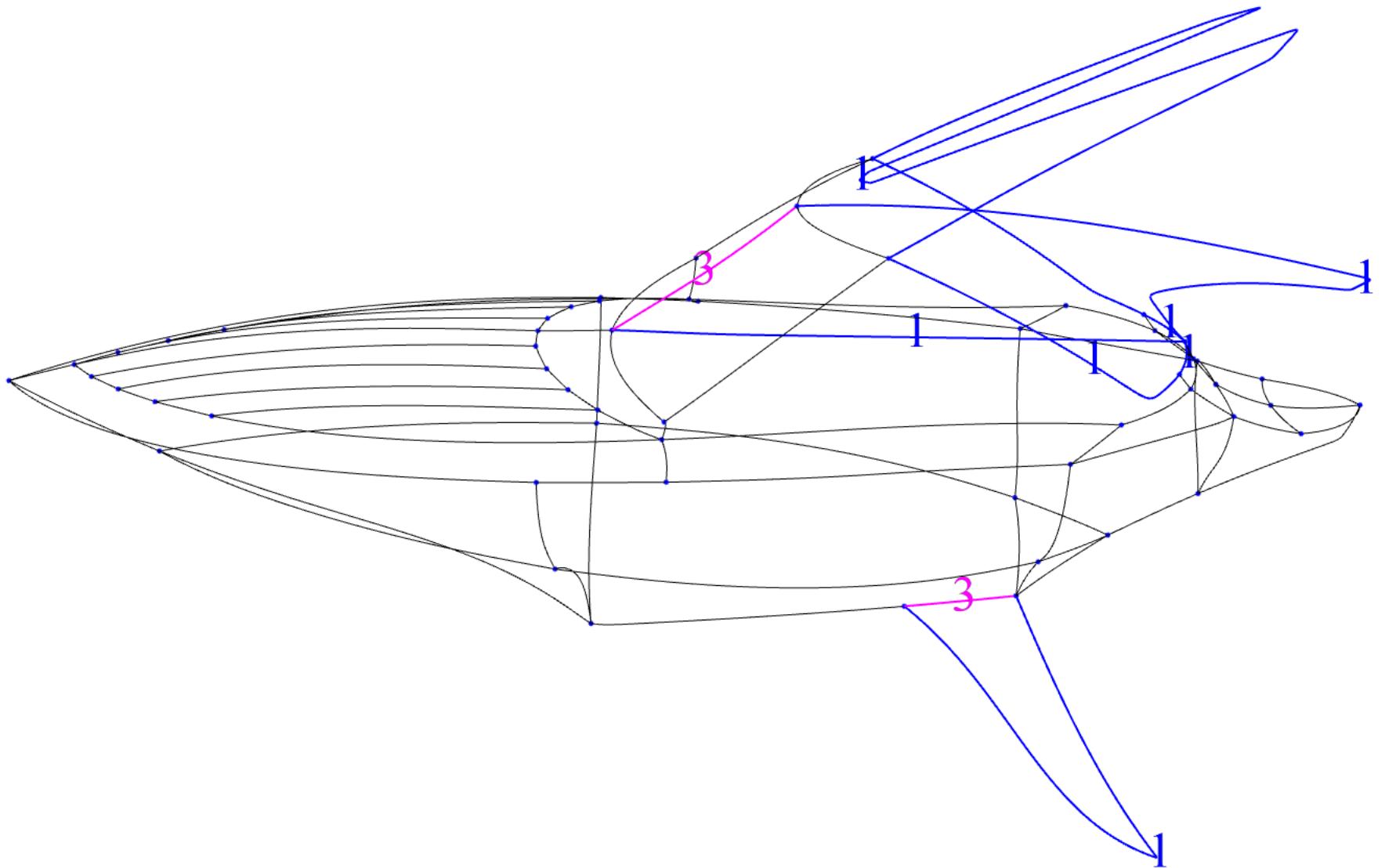
misc2: cycles



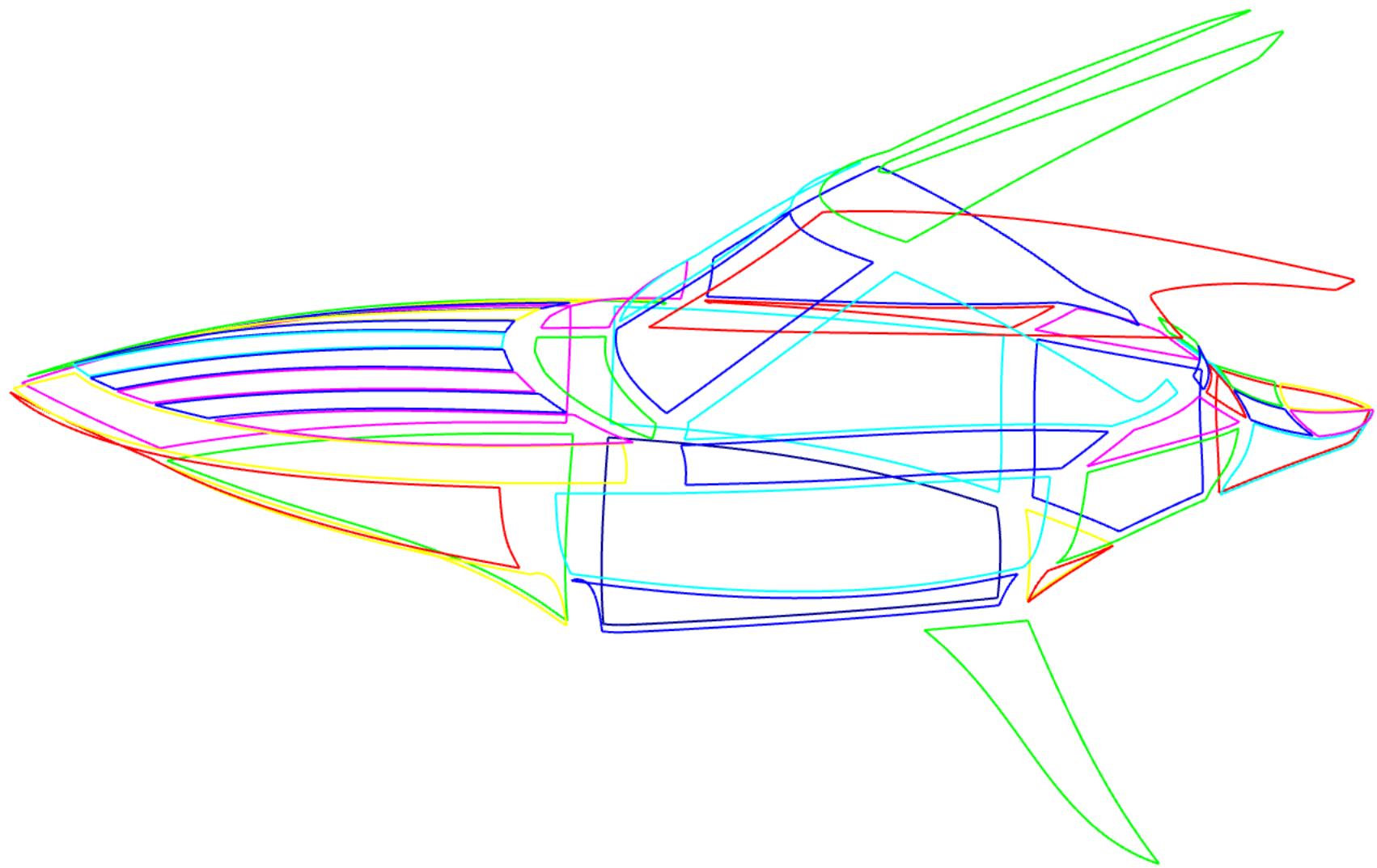
misc2: surface visualization

Examples

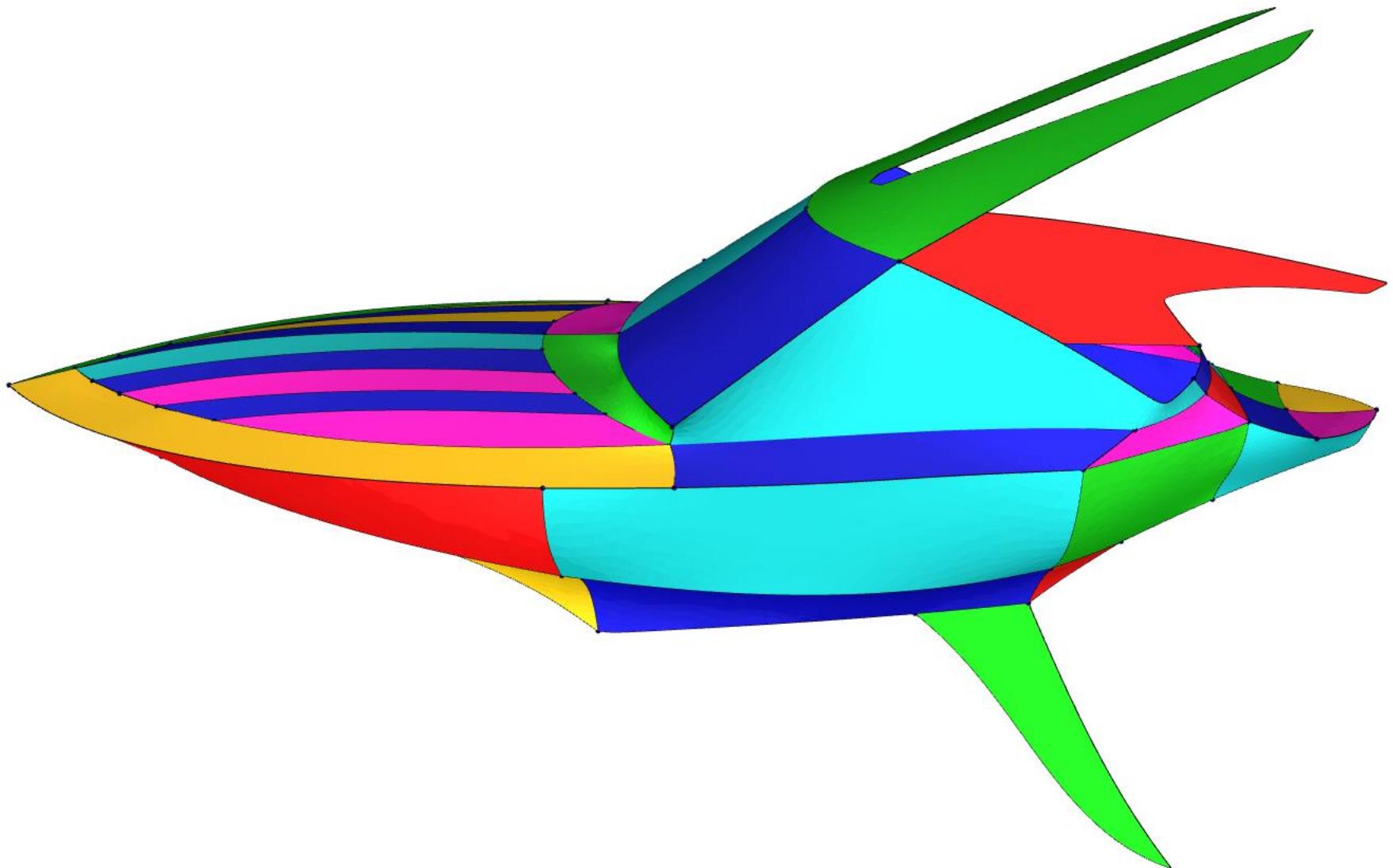
Curve sketches



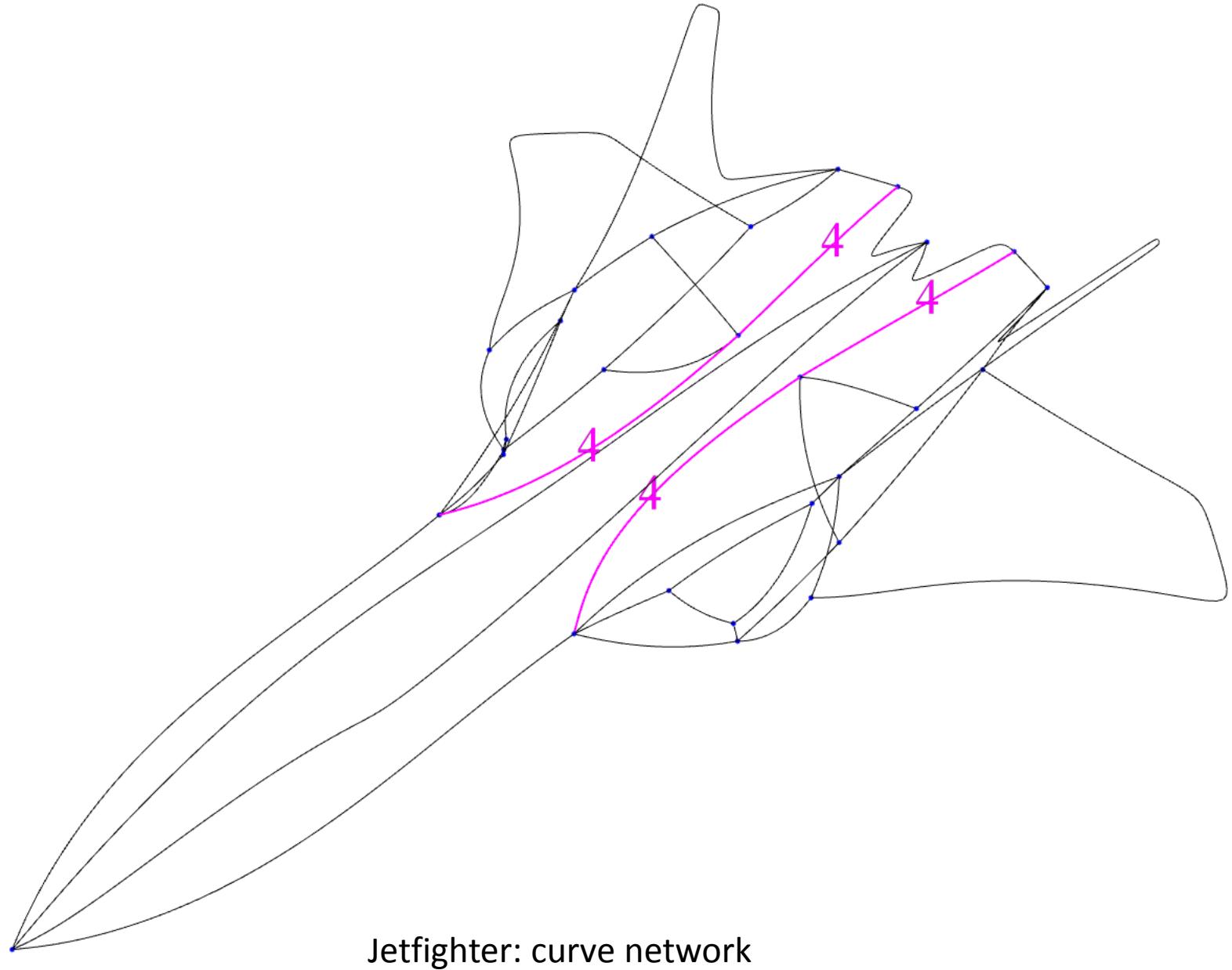
Boat: curve network



Boat : cycles

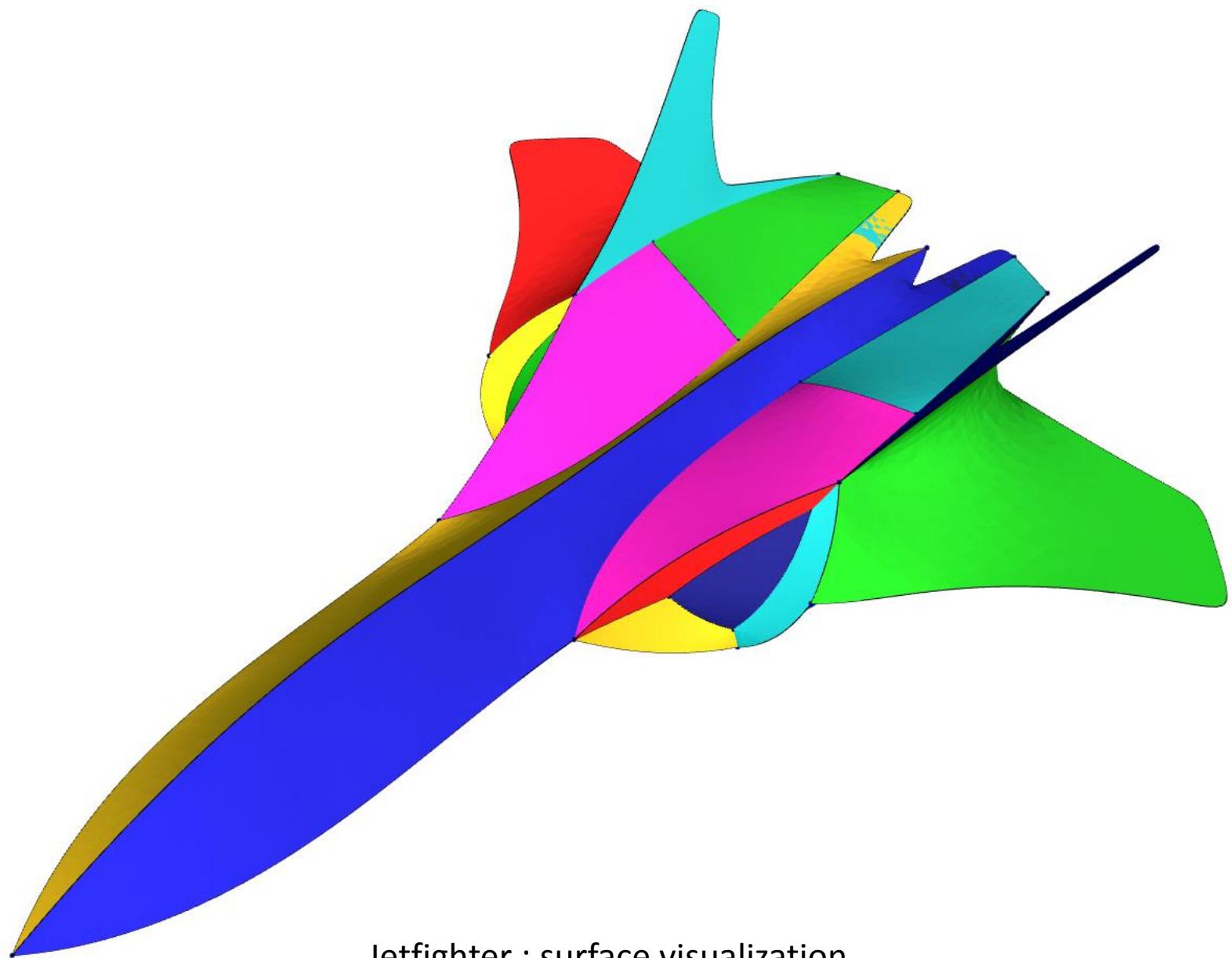


Boat : surface visualization

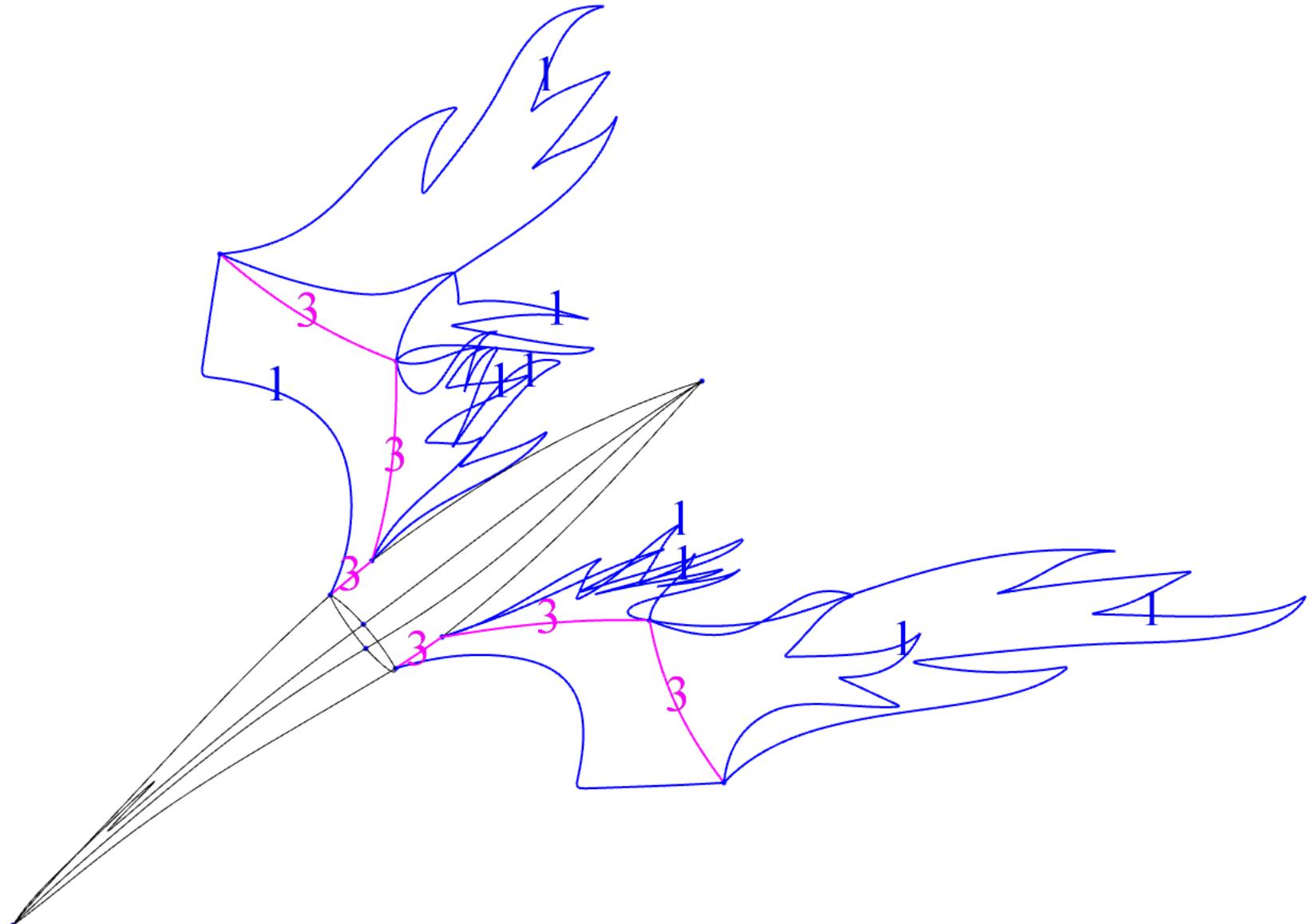




Jetfighter : cycles



Jetfighter : surface visualization

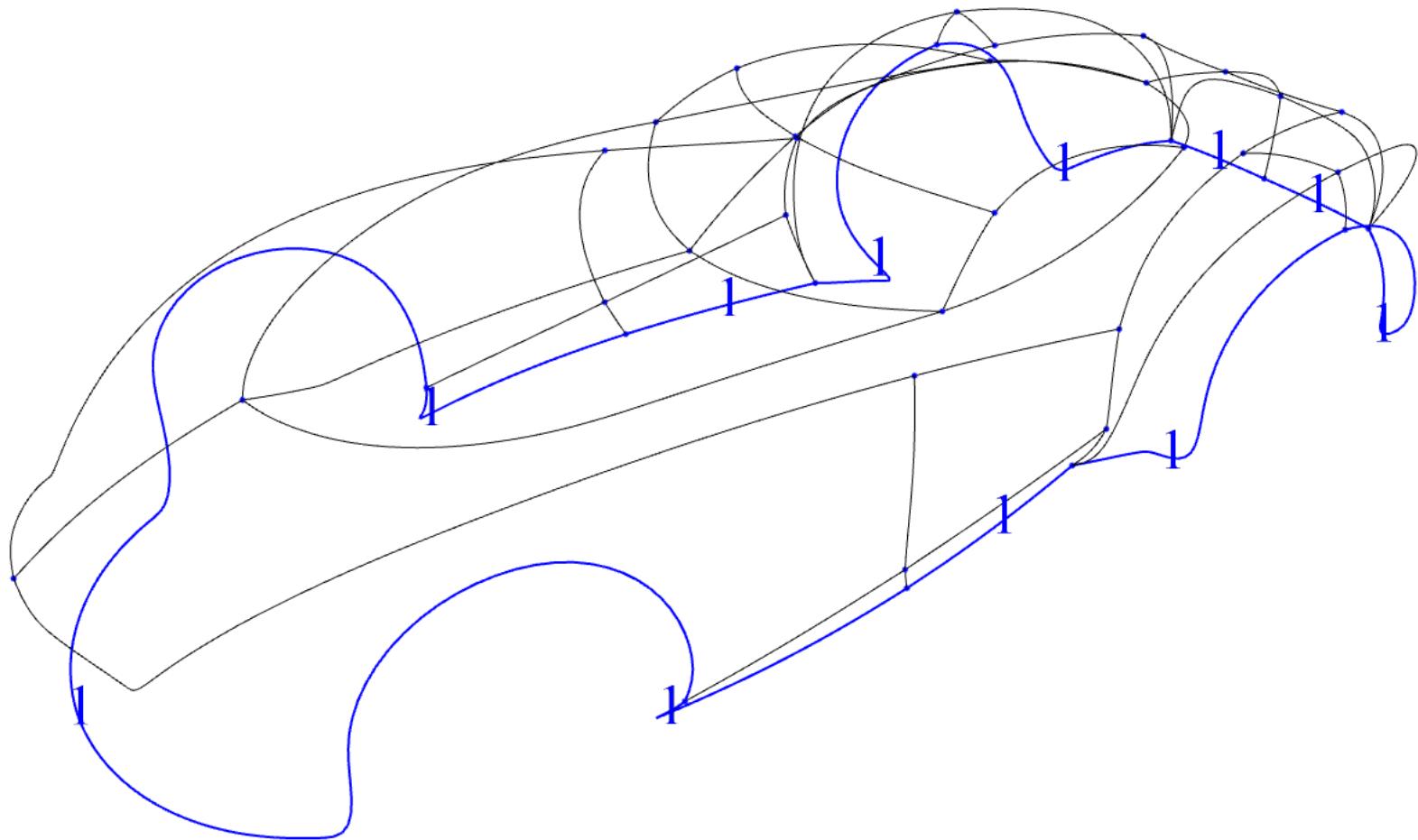




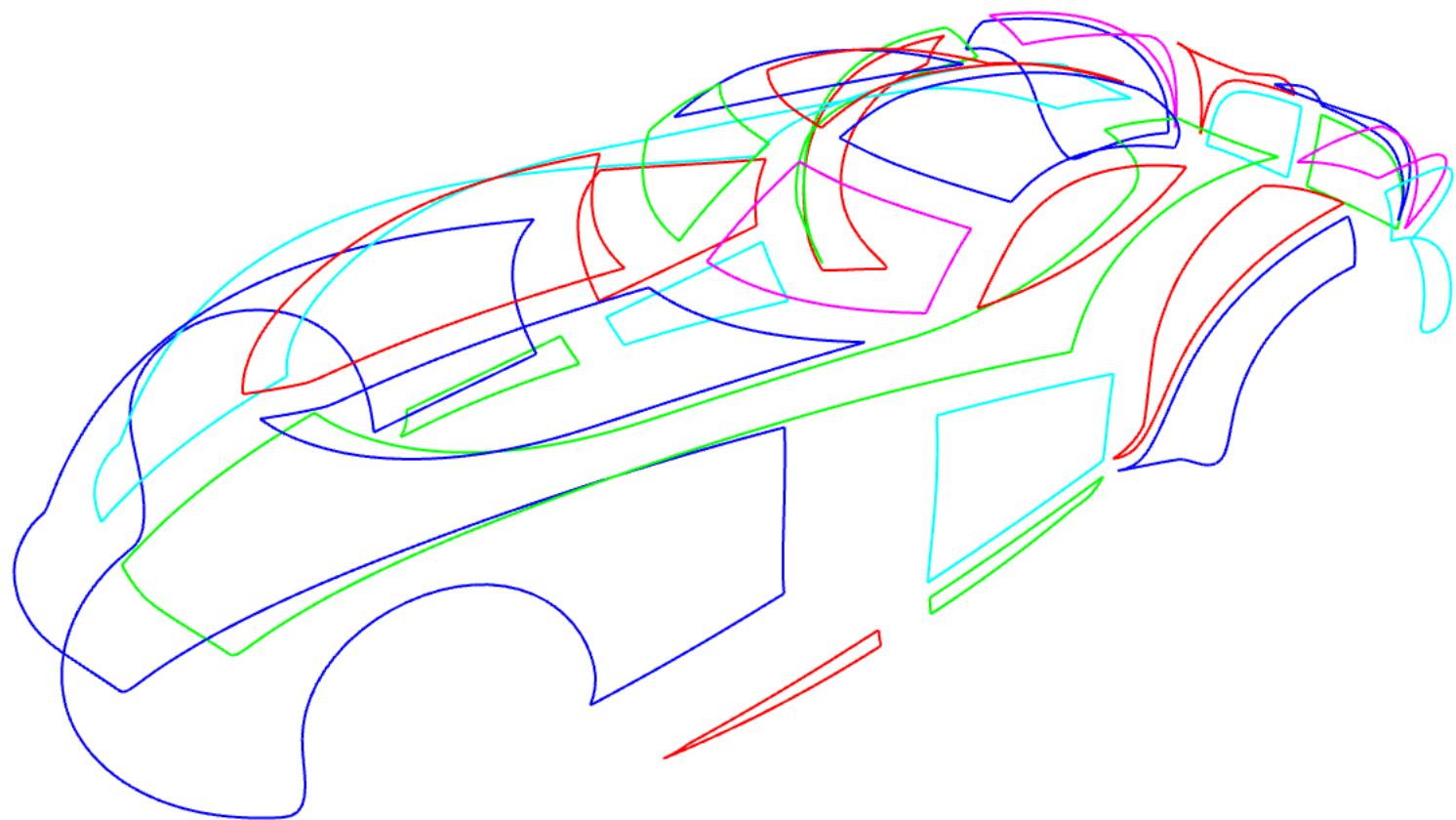
Pheonix : cycles



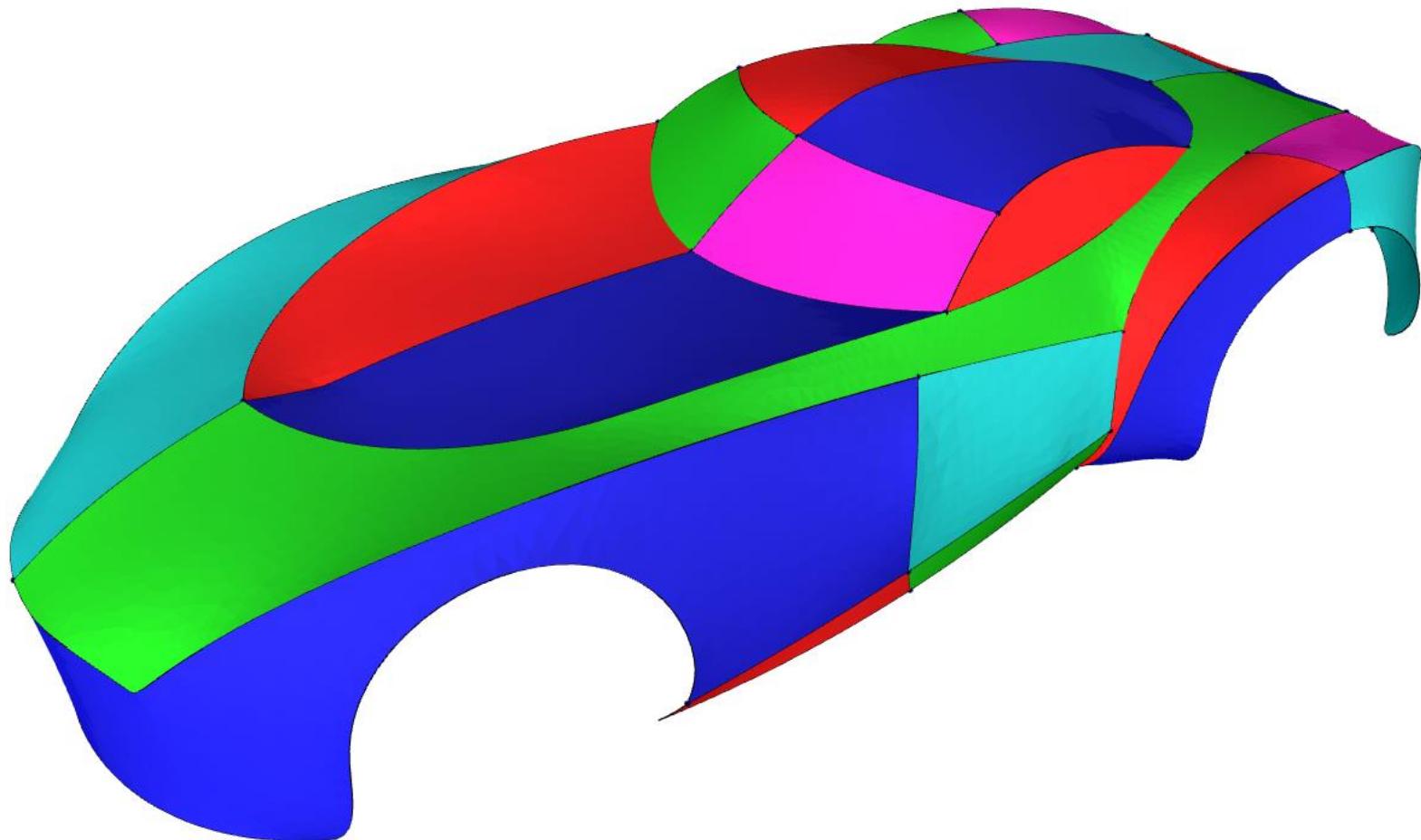
Pheonix : surface visualization



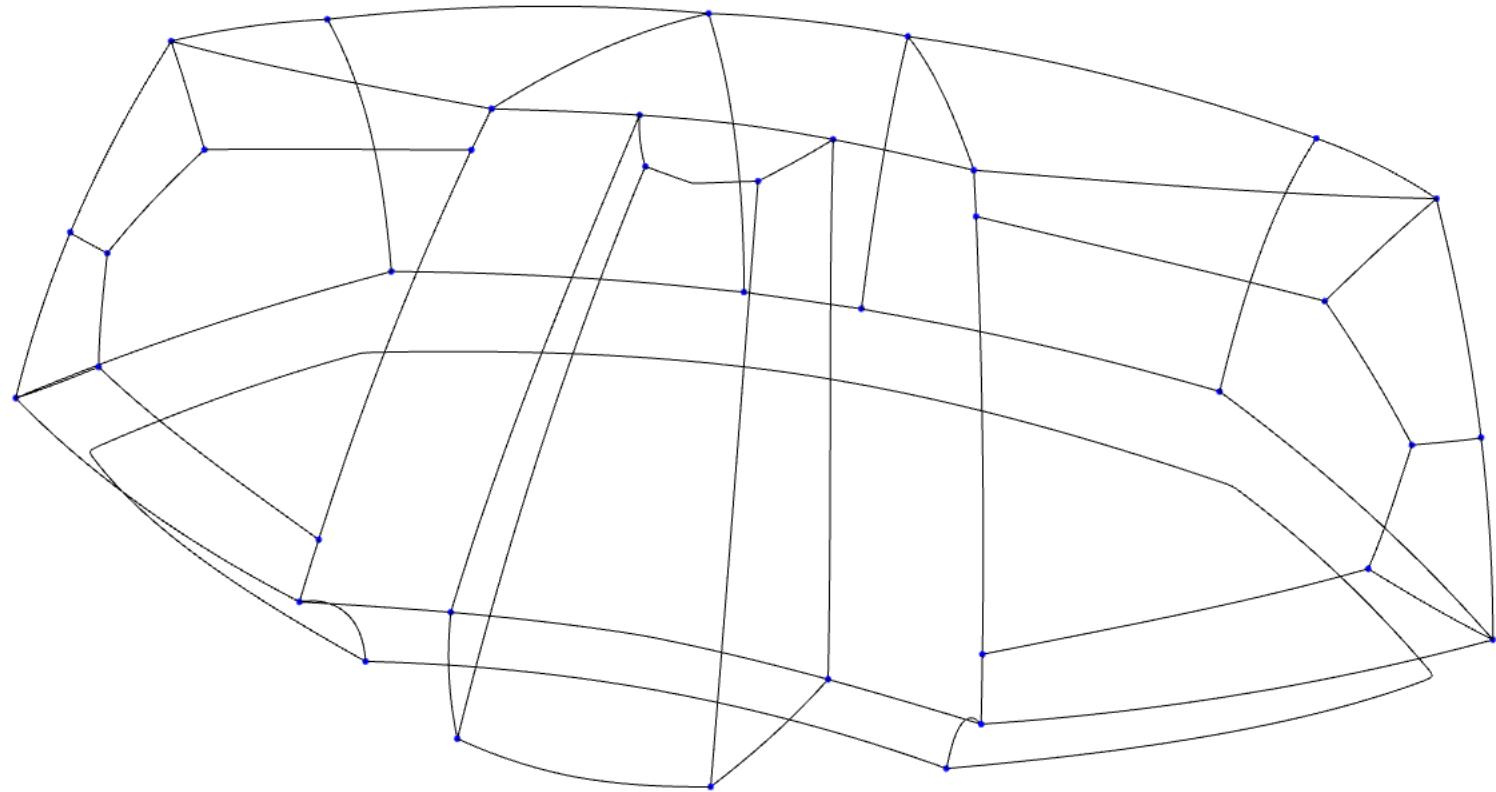
Roadster: curve network



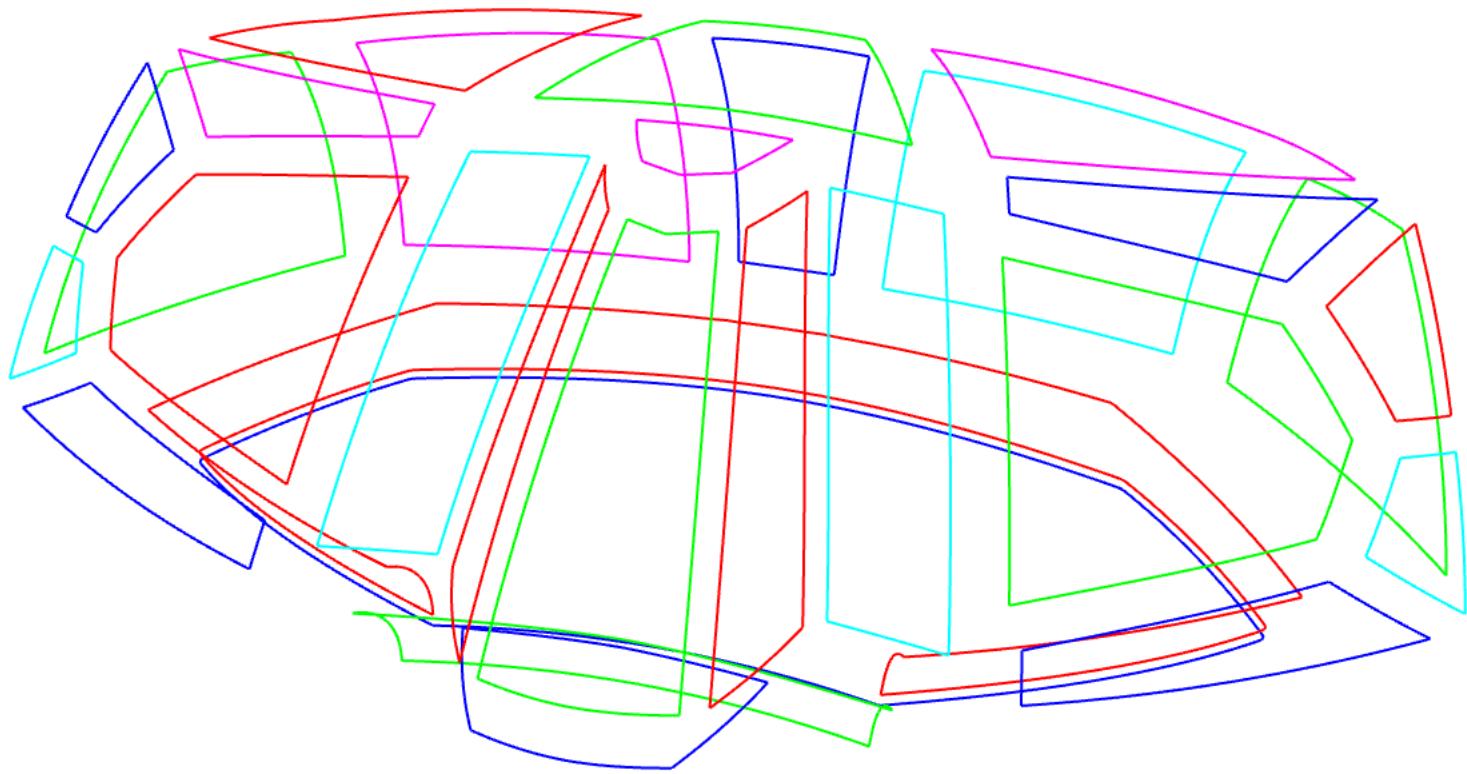
Roadster : cycles



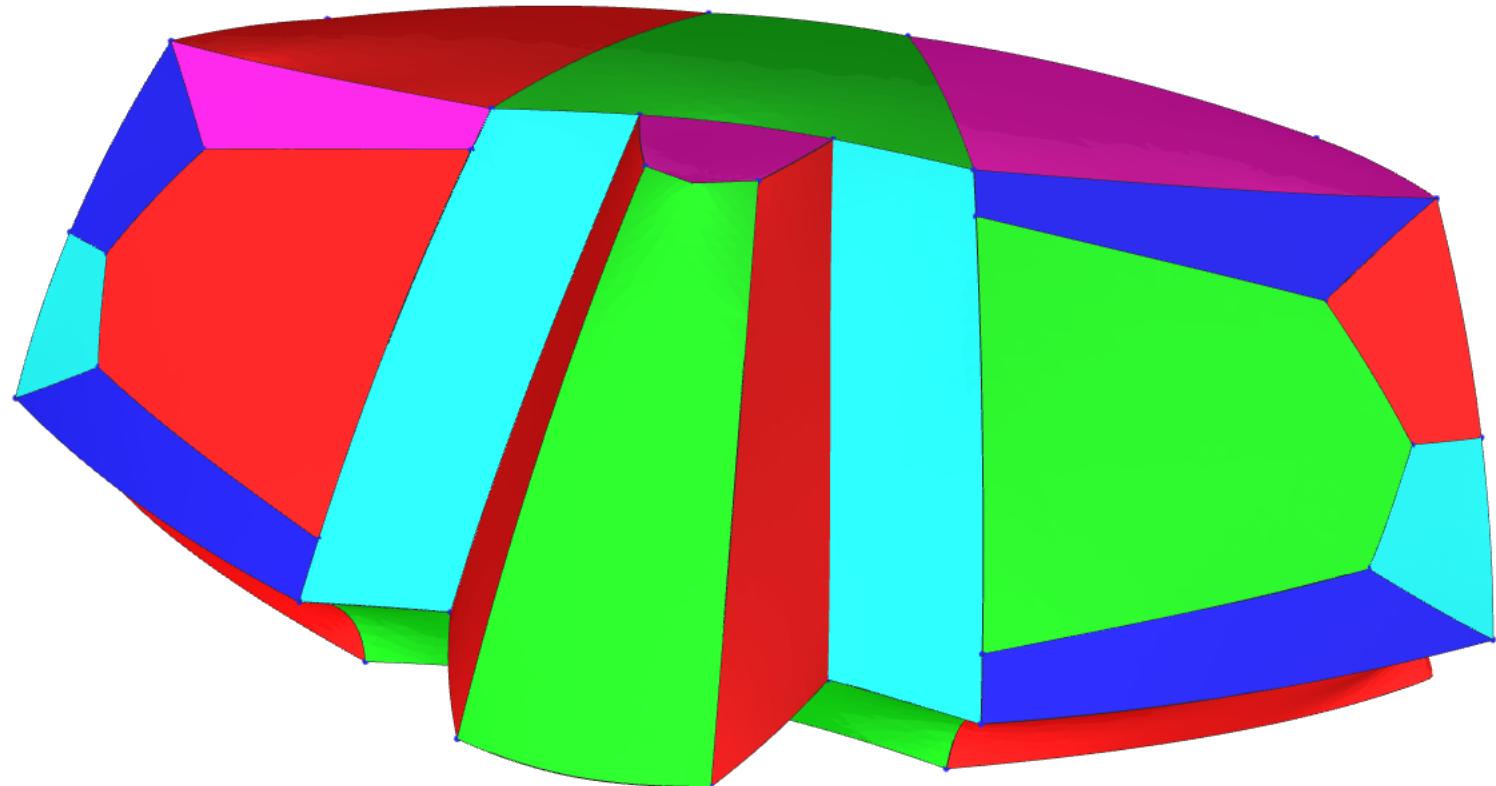
Roadster : surface visualization



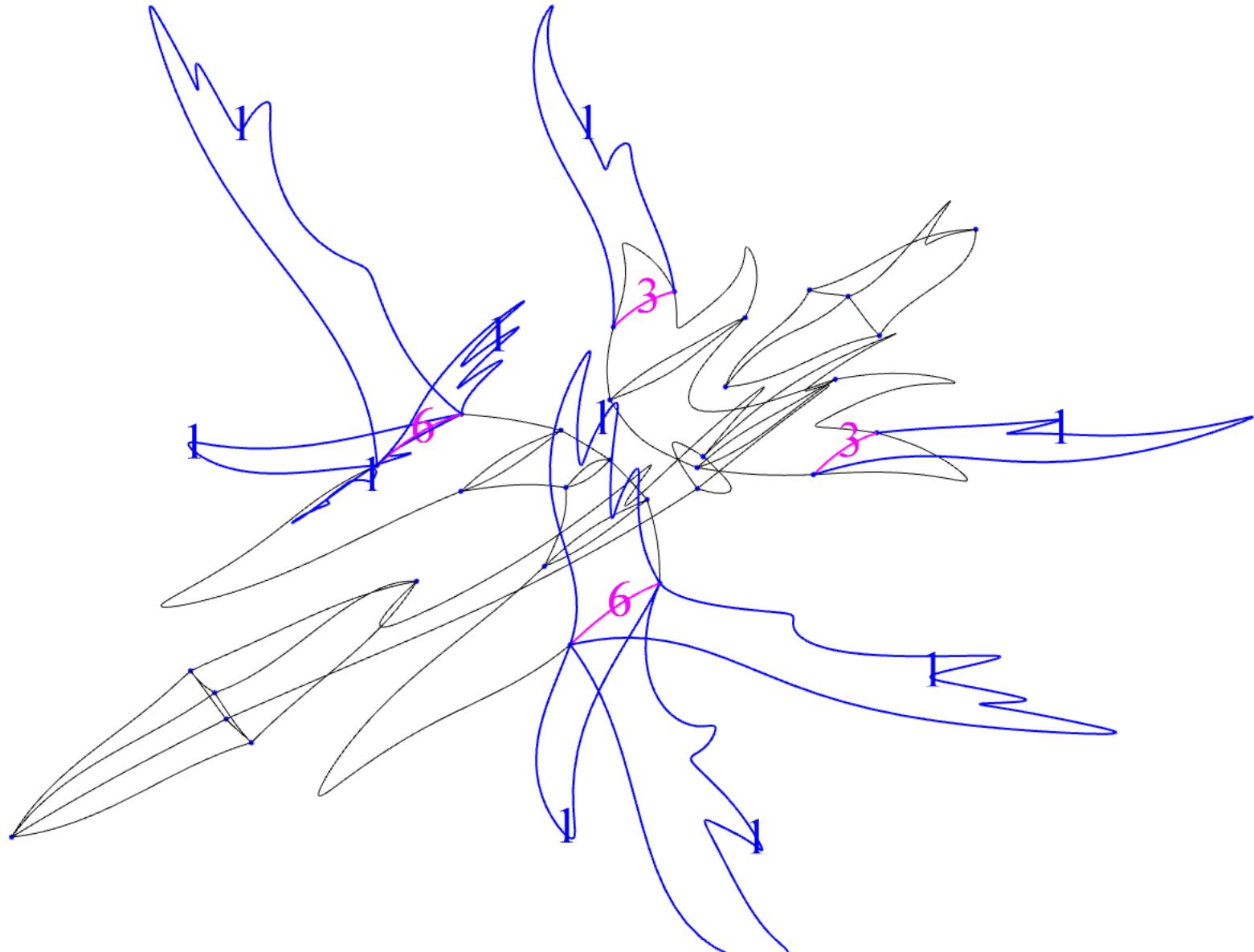
Speaker: curve network

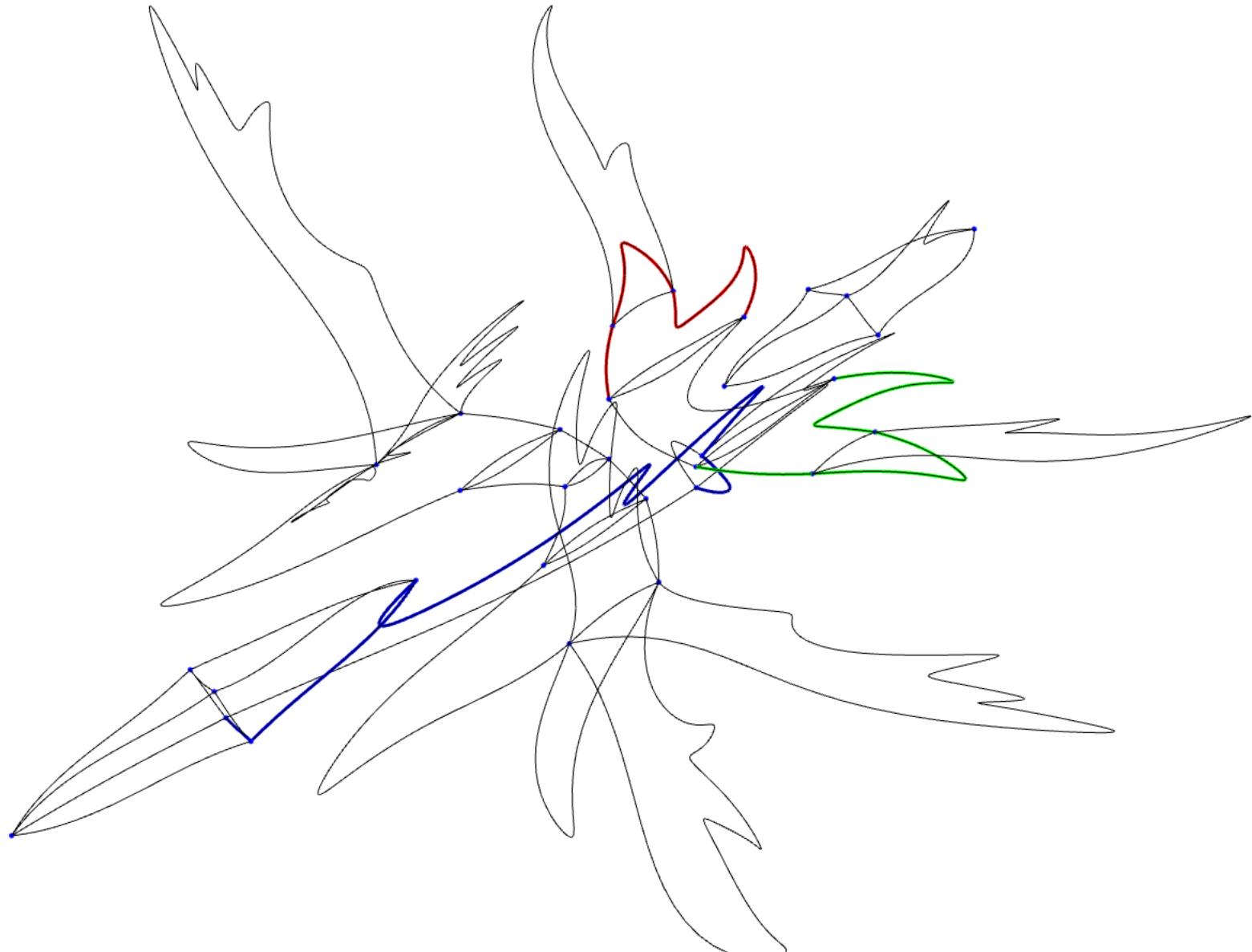


Speaker : cycles



Speaker : surface visualization





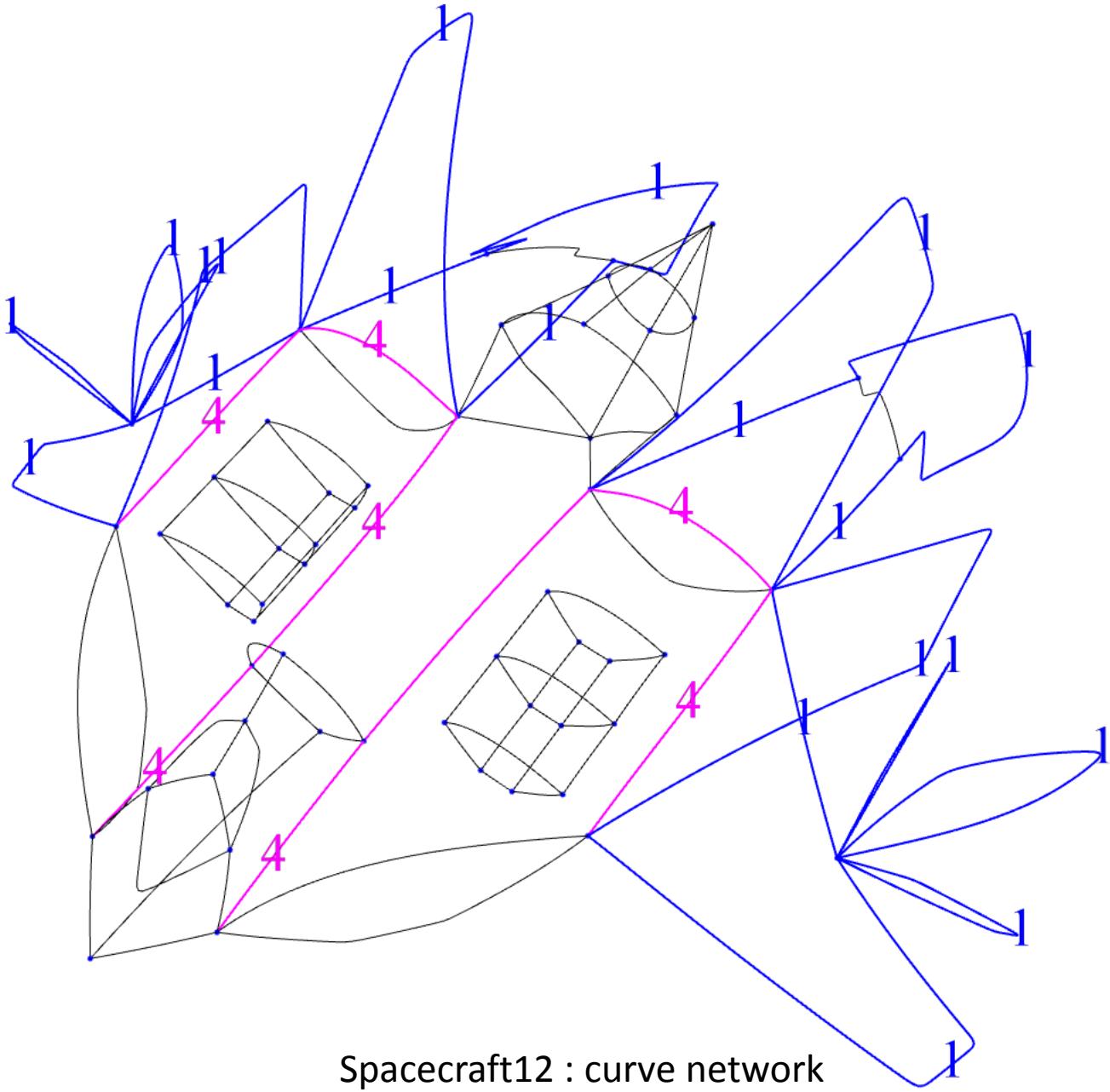
Spacecraft49 : Constraint

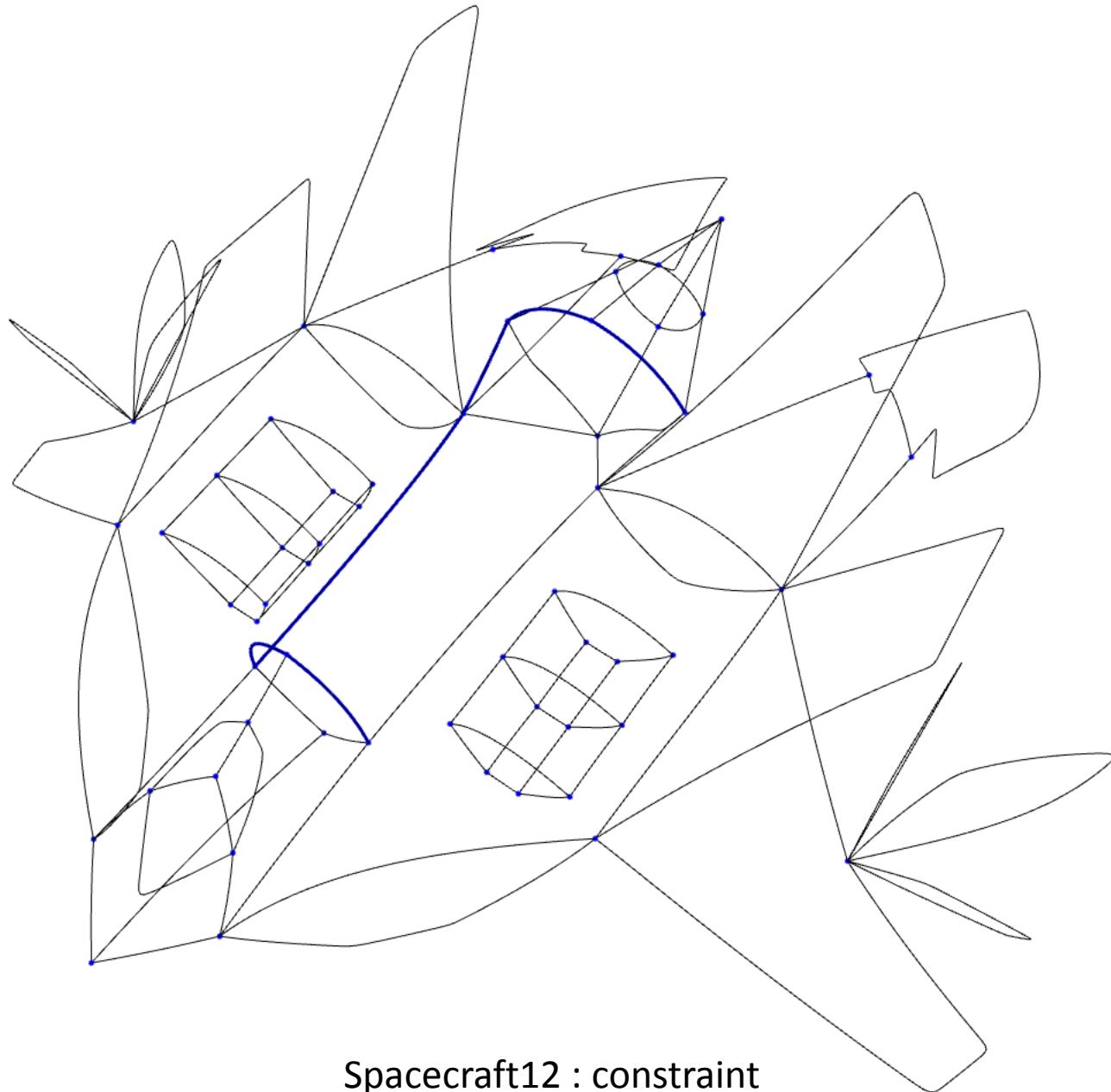


Spacecraft49 : cycles

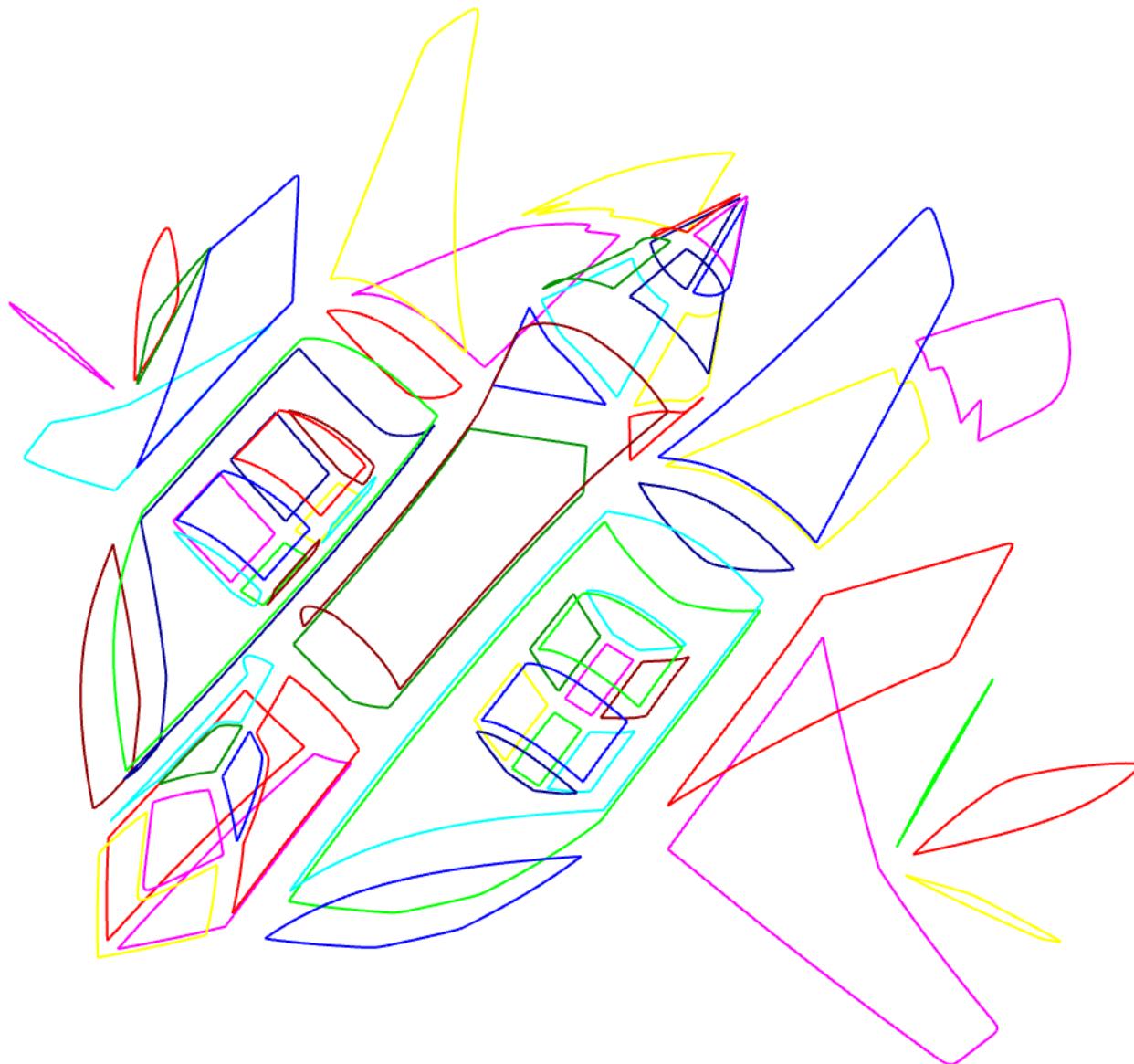


Spacecraft49 : surface visualization





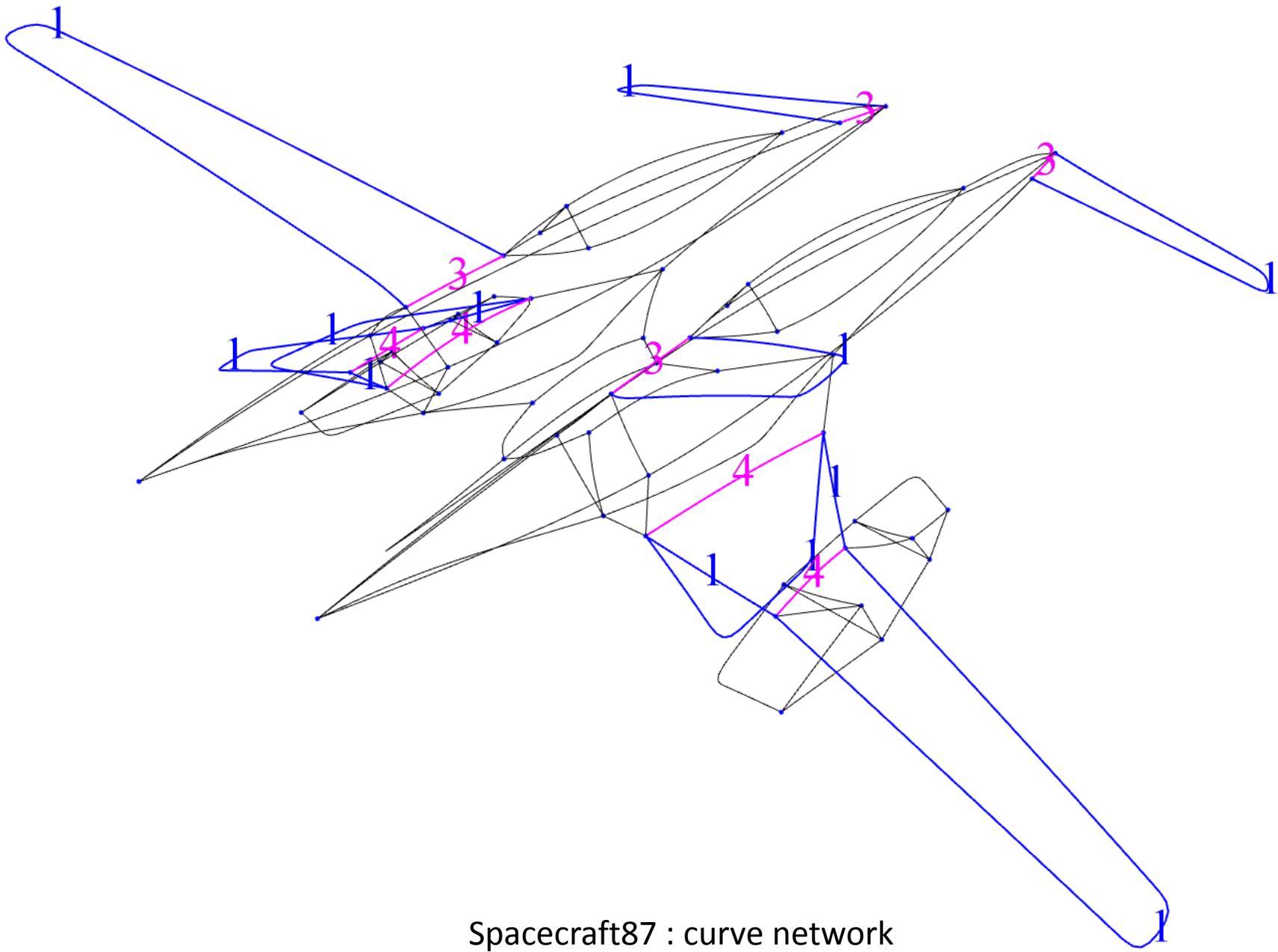
Spacecraft12 : constraint

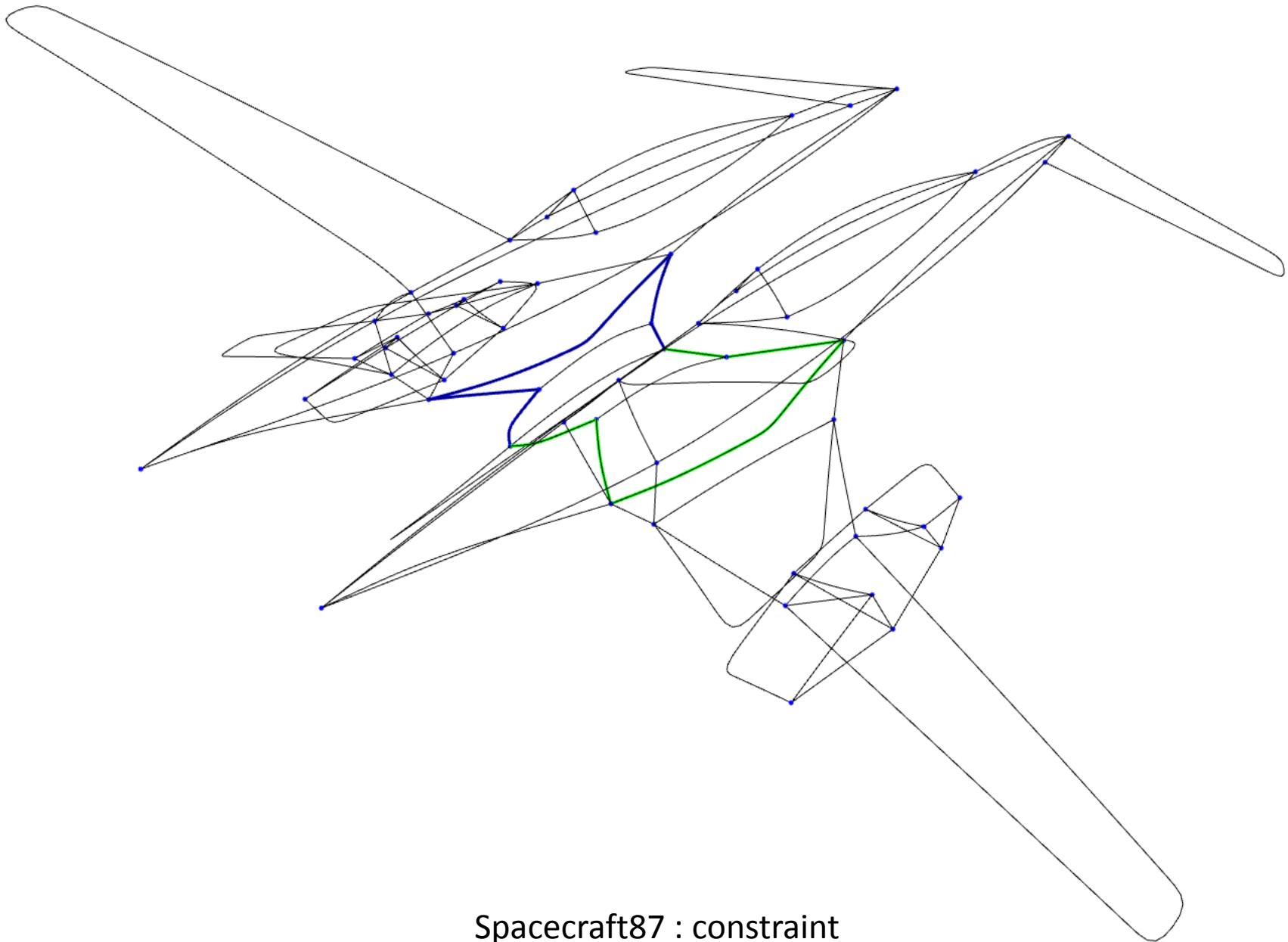


Spacecraft12 : cycles

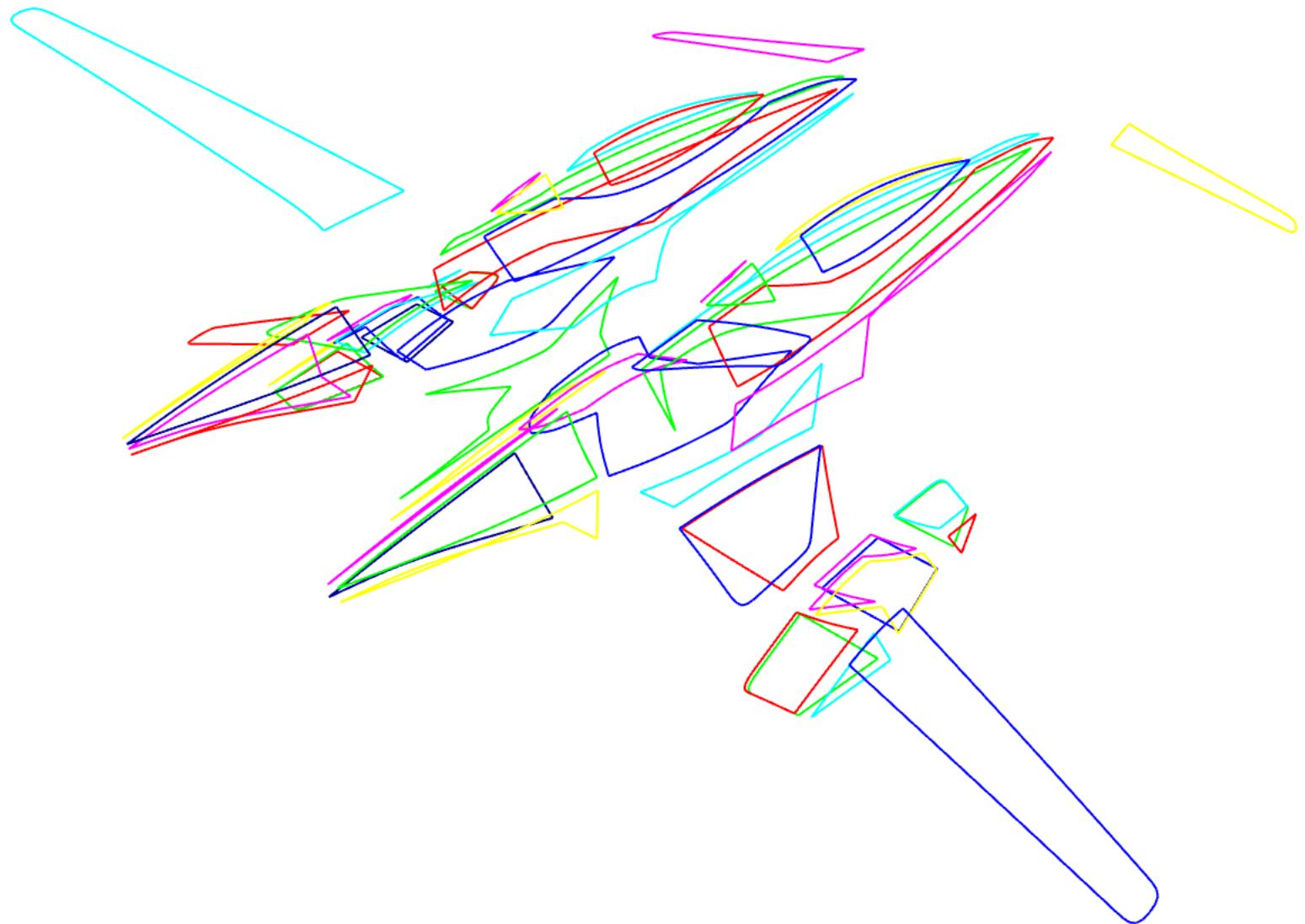


Spacecraft12 : surface visualization

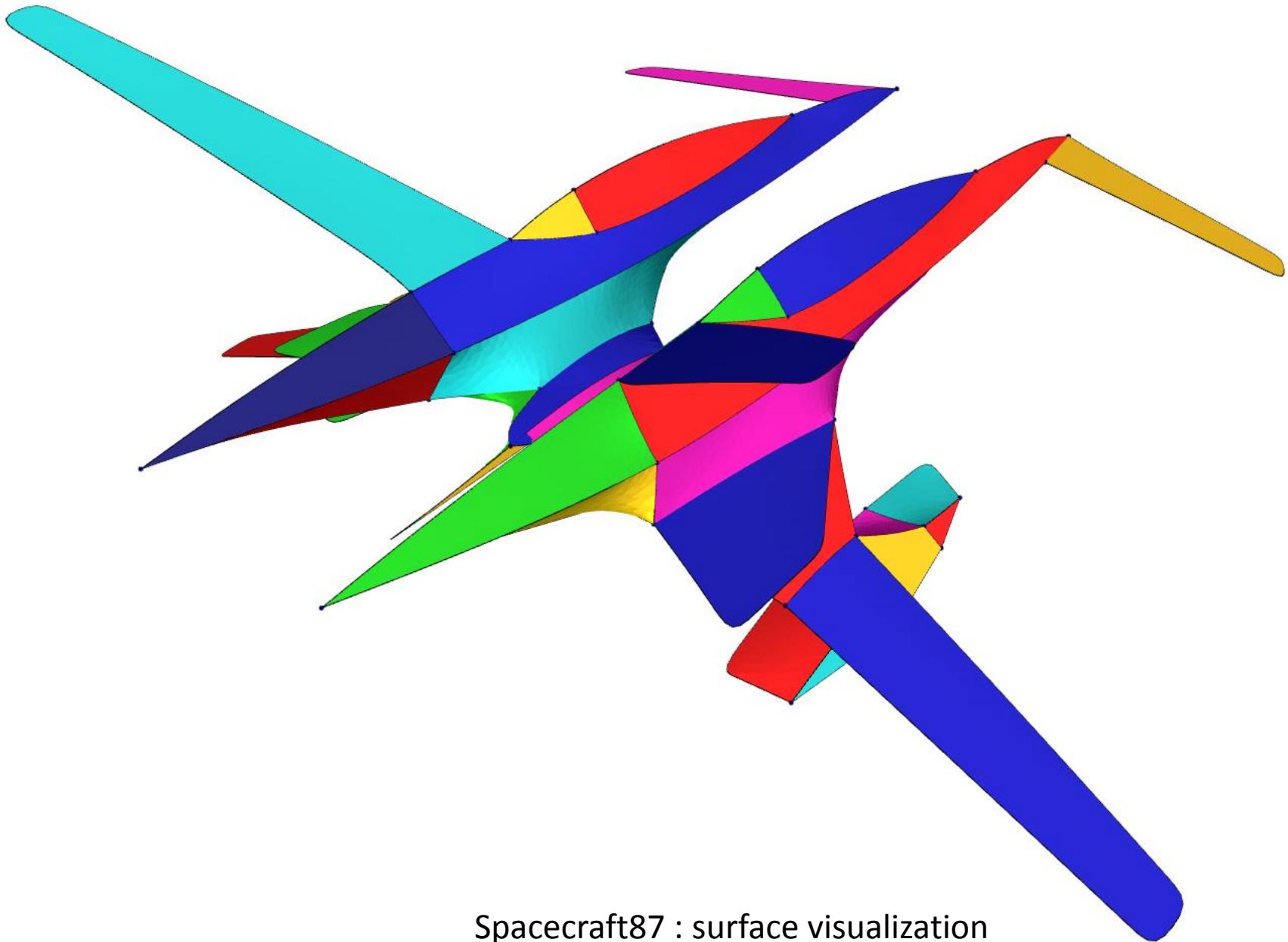




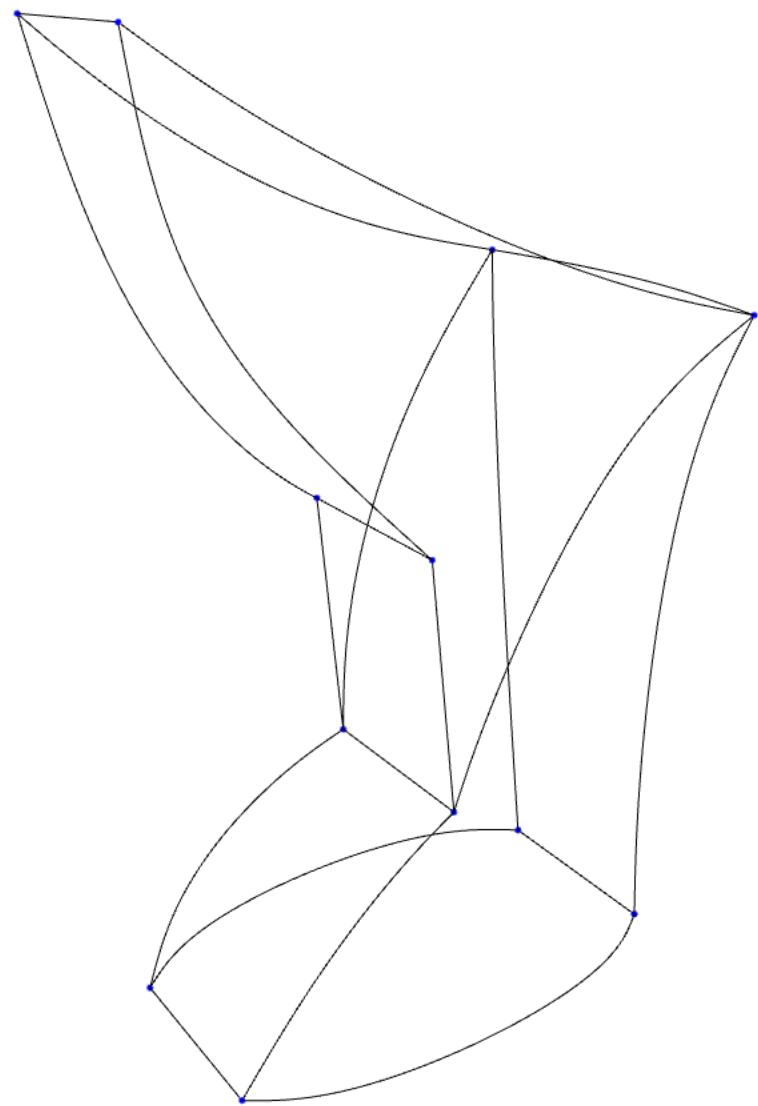
Spacecraft87 : constraint



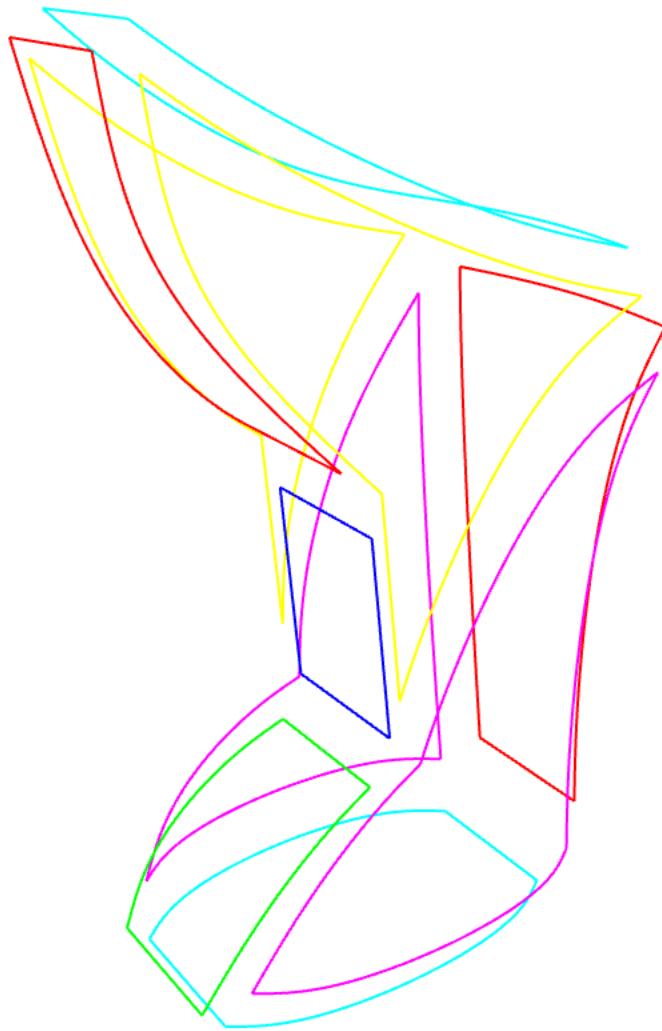
Spacecraft87 : cycles



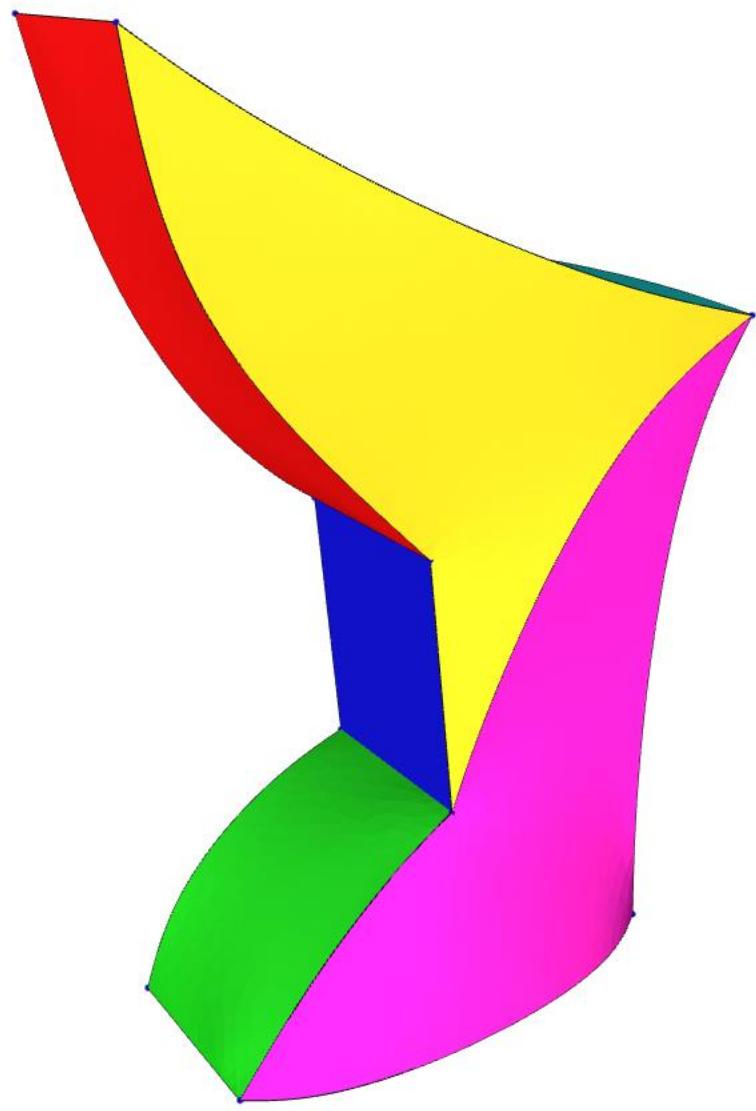
Spacecraft87 : surface visualization



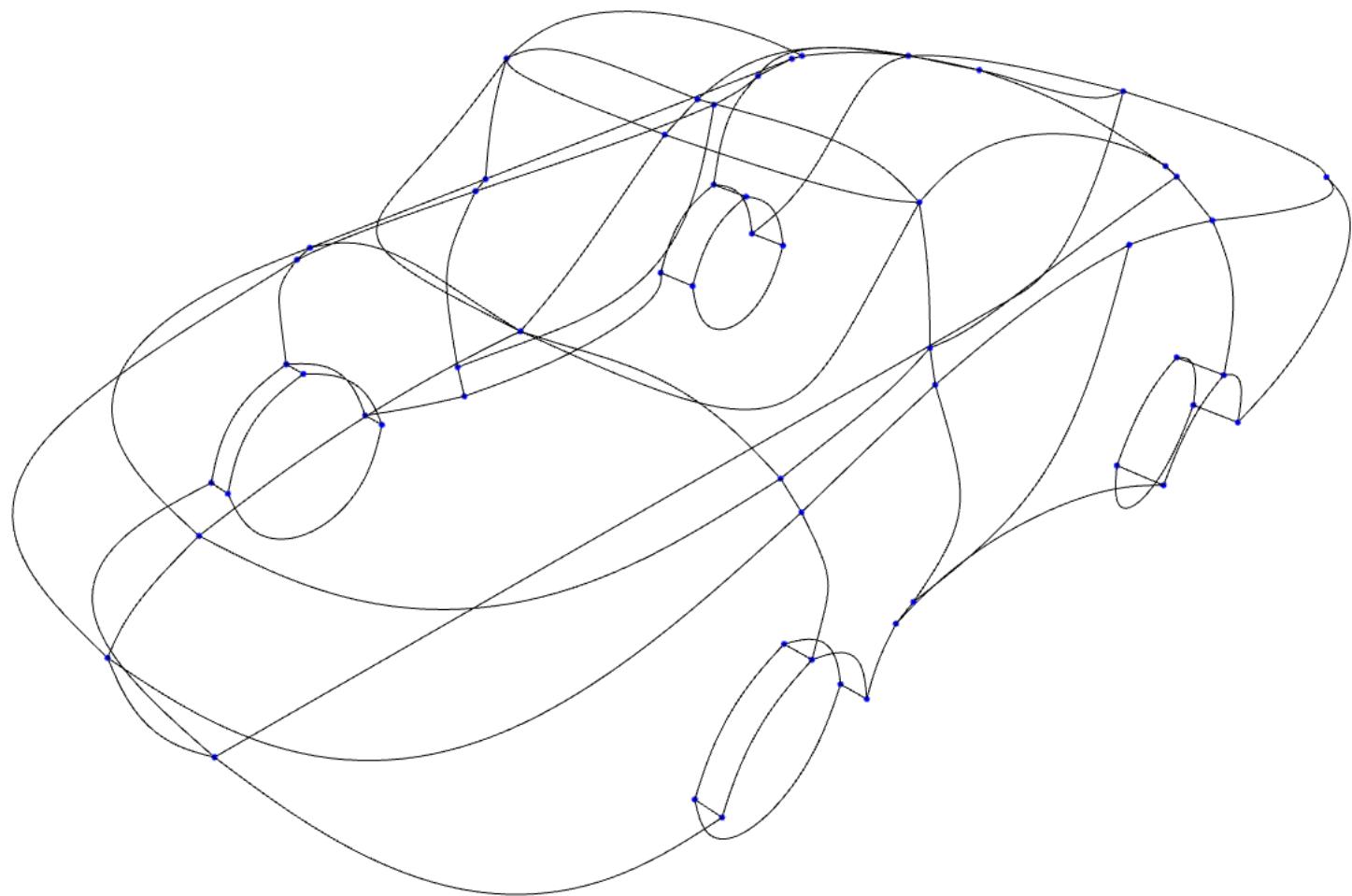
Building D2: curve network



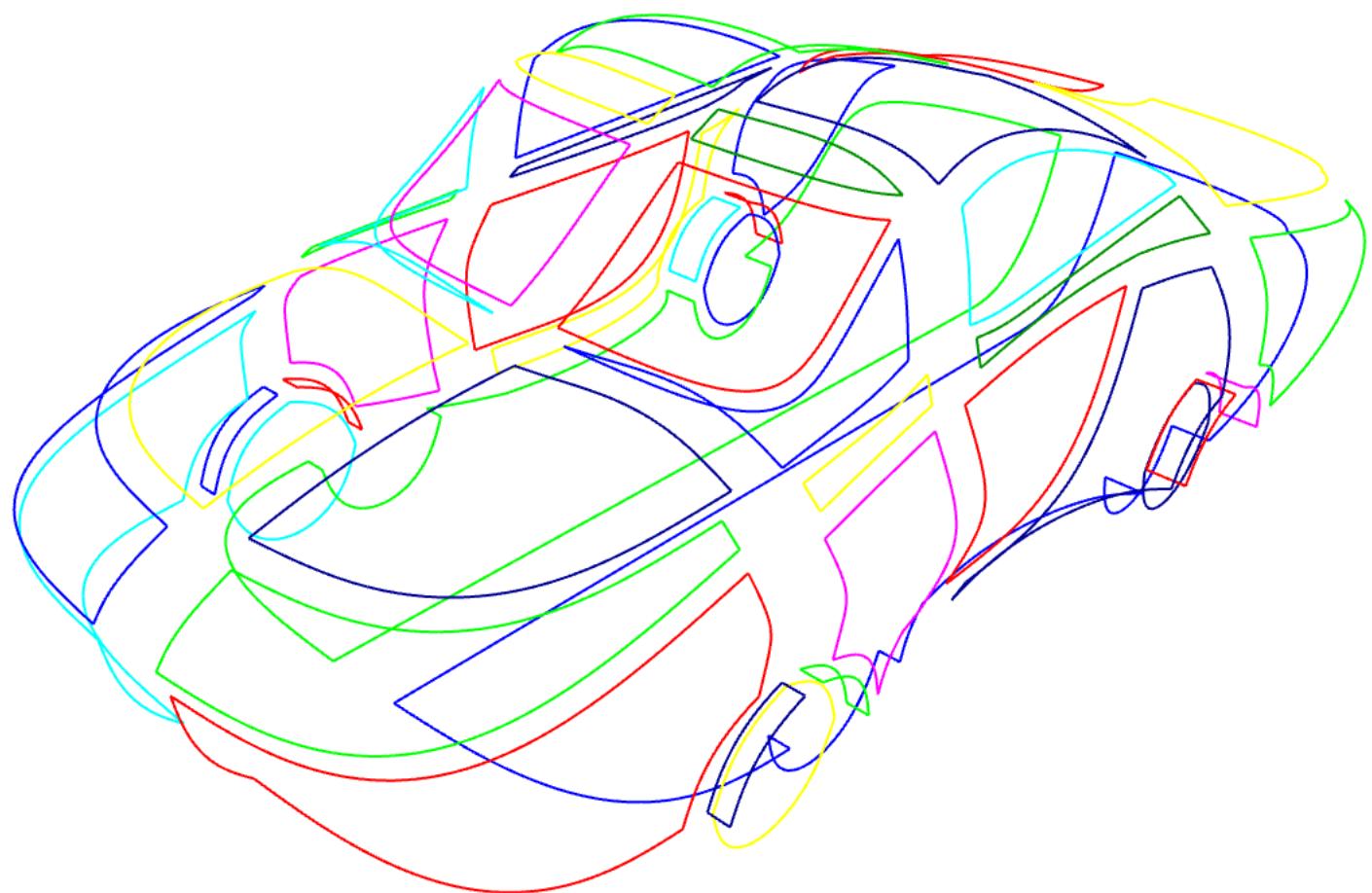
Building D2 : cycles



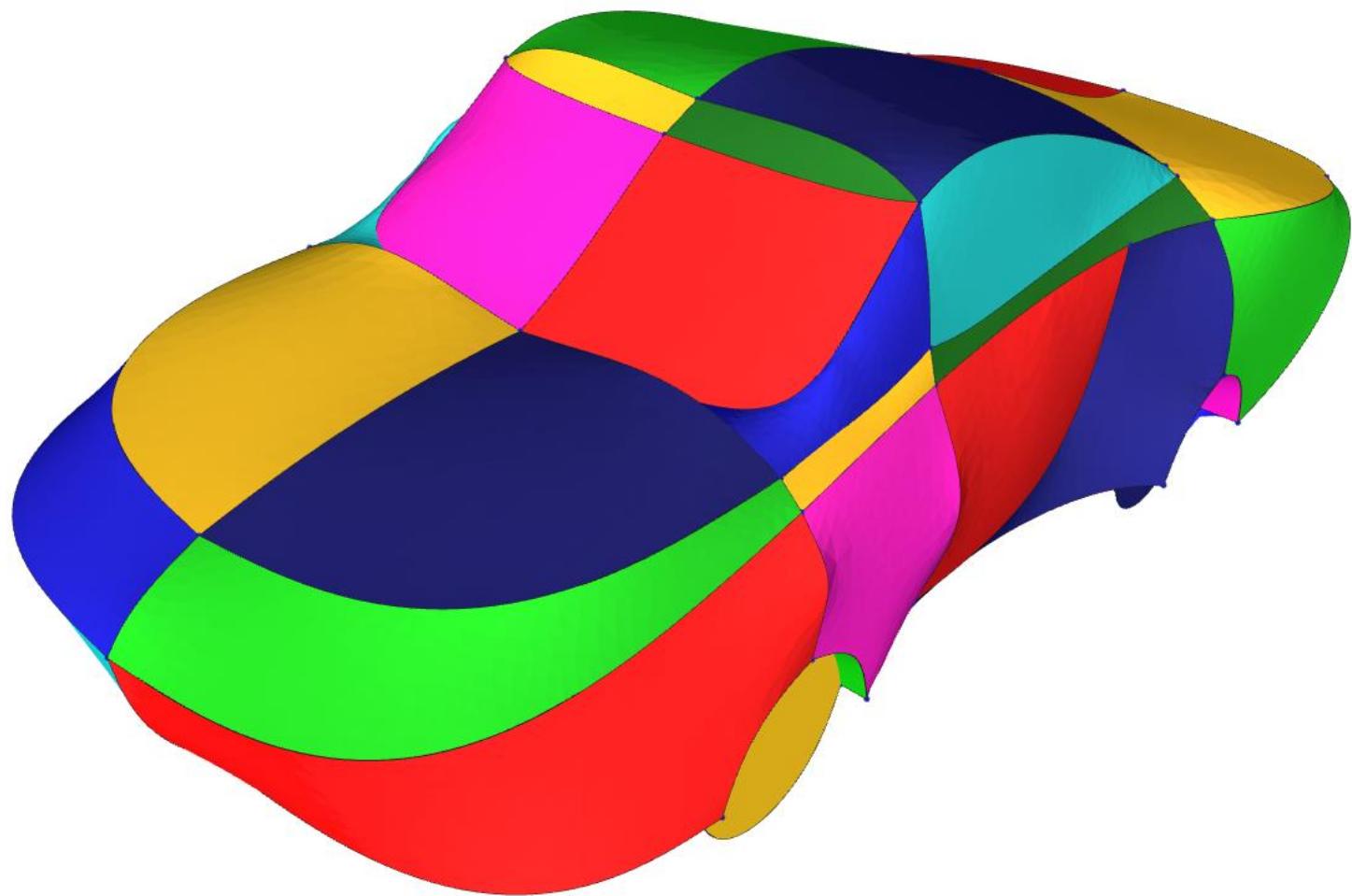
Building D2 : surface visualization



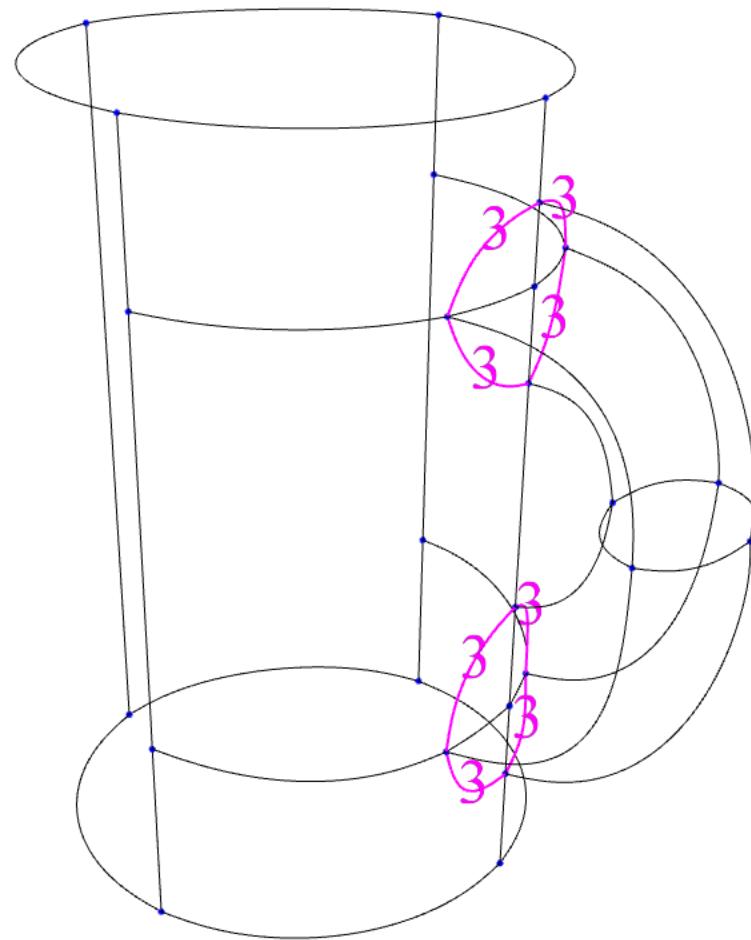
Car : curve network



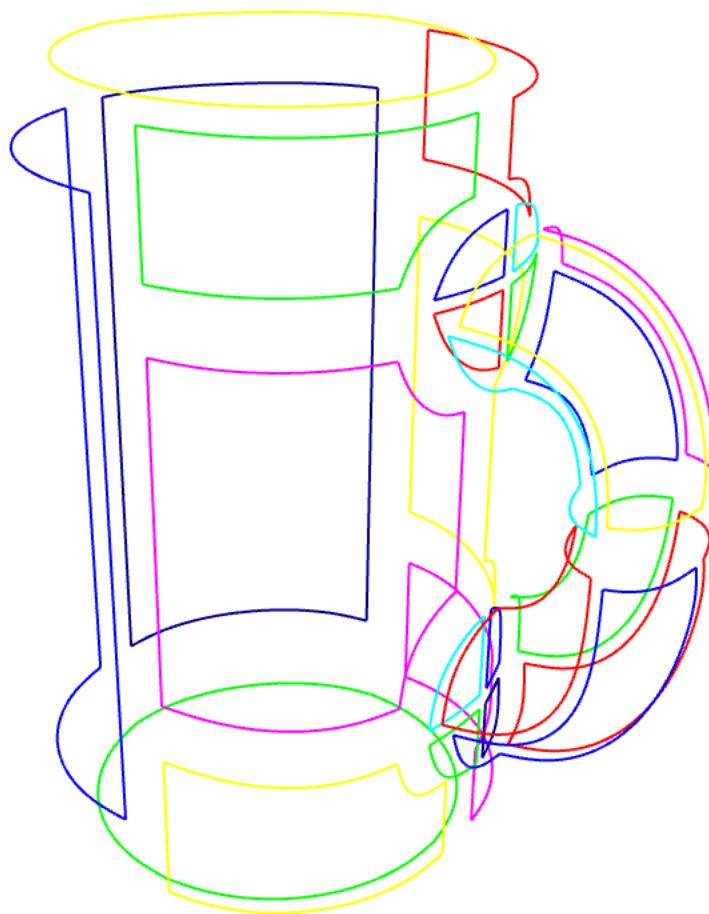
Car : cycles



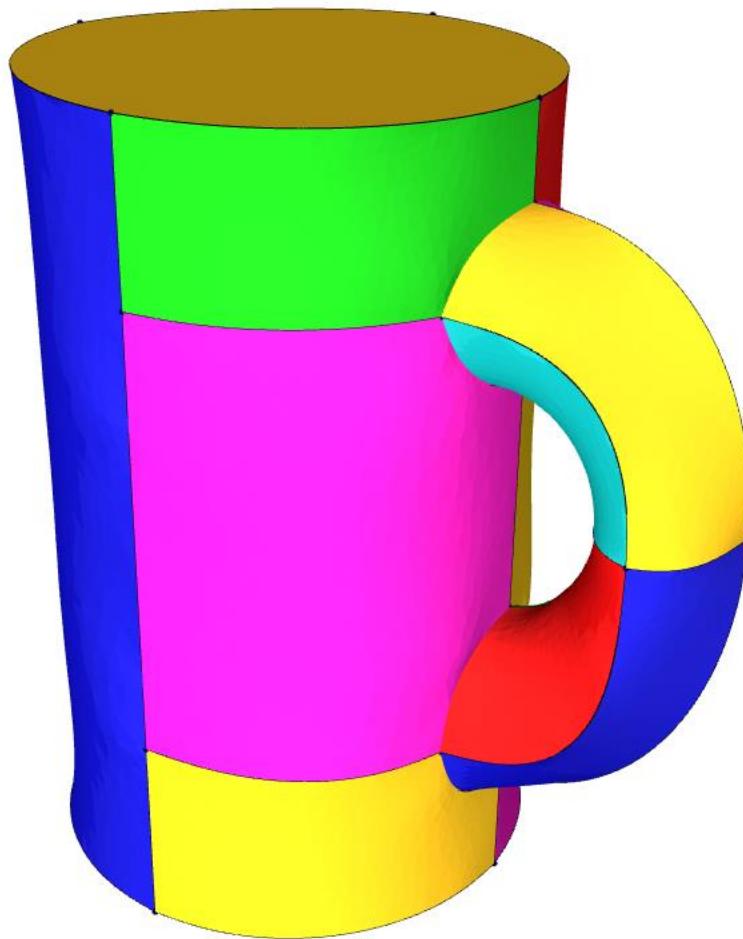
Car : surface visualization



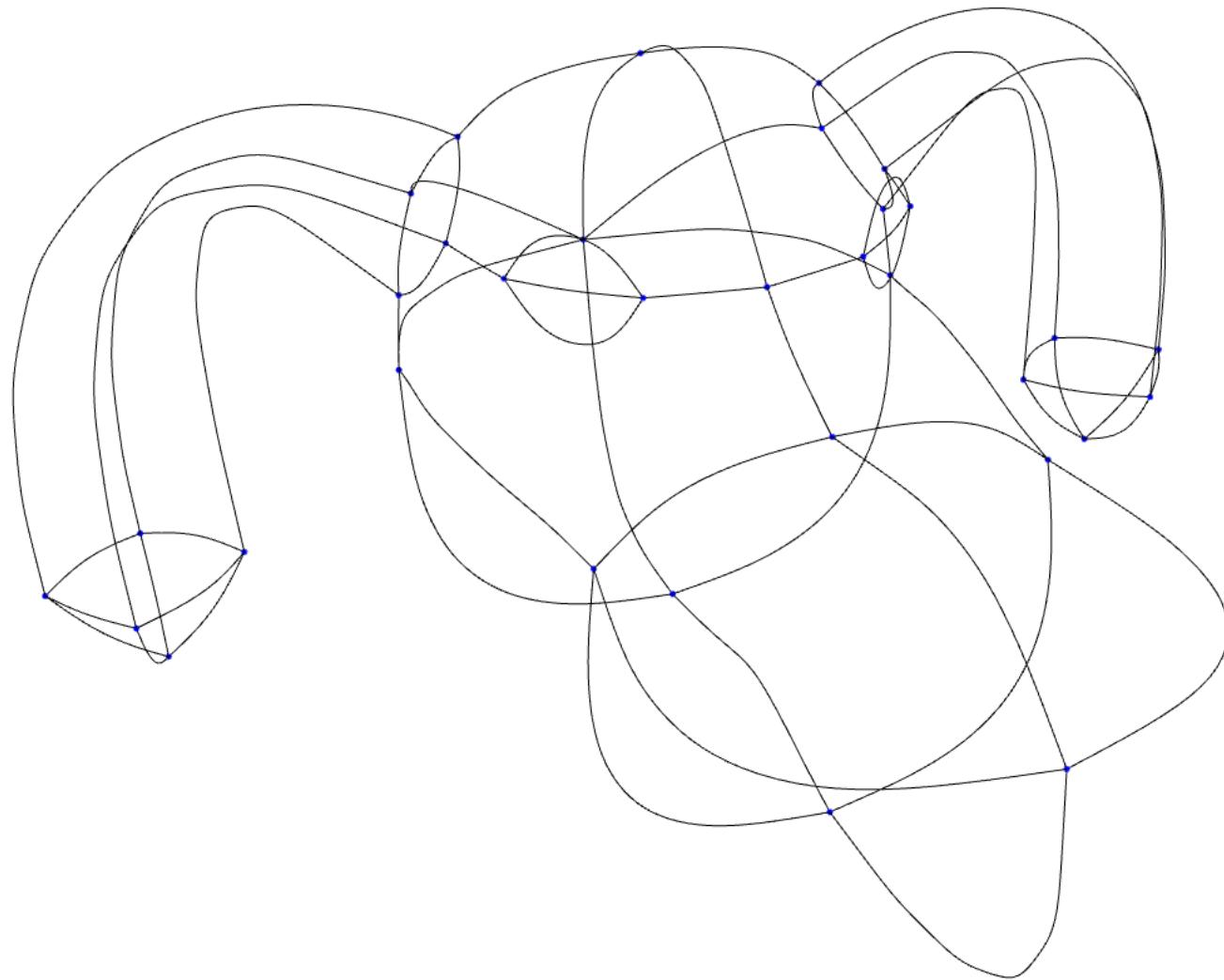
Cup: curve network



Cup : cycles



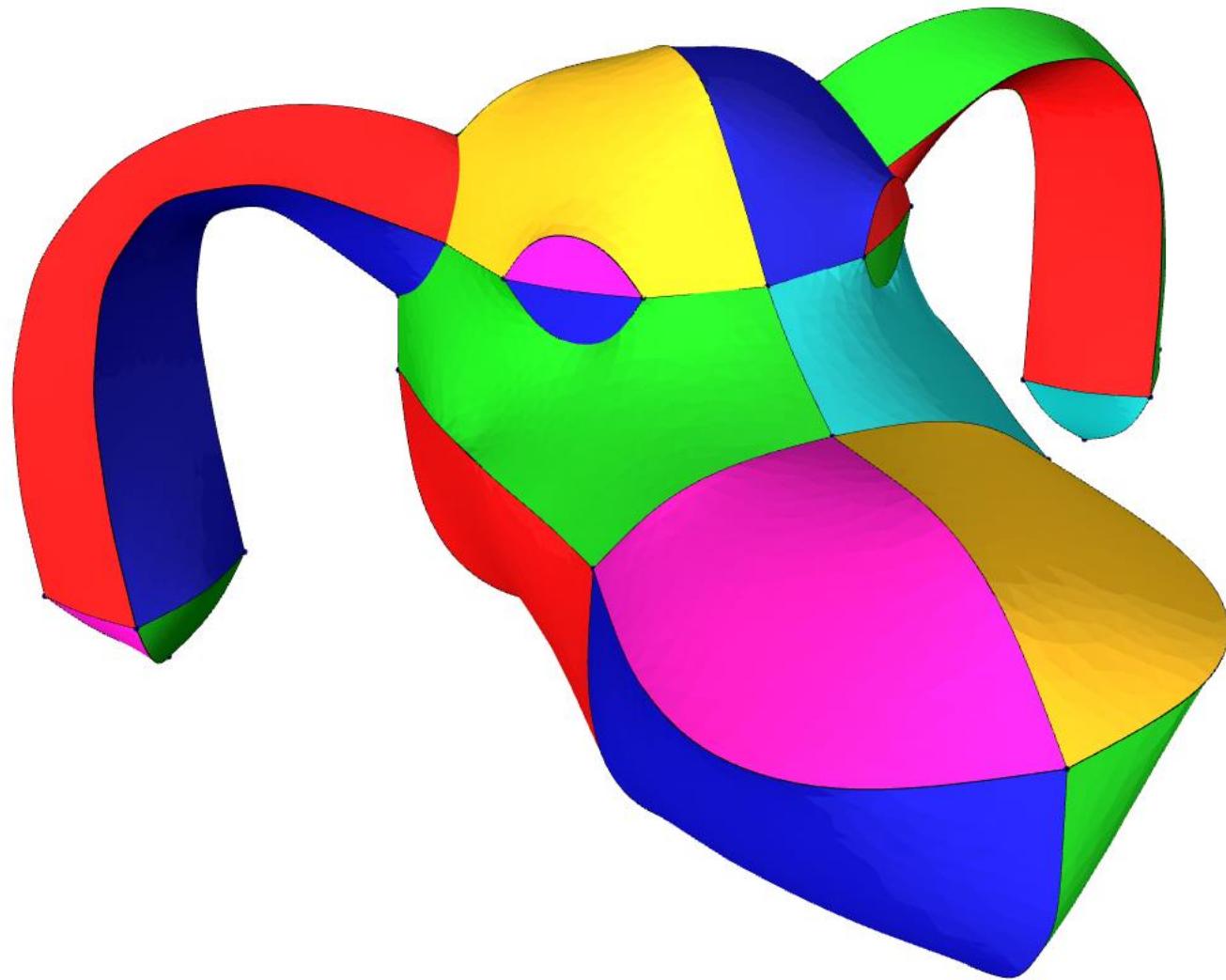
Cup : surface visualization



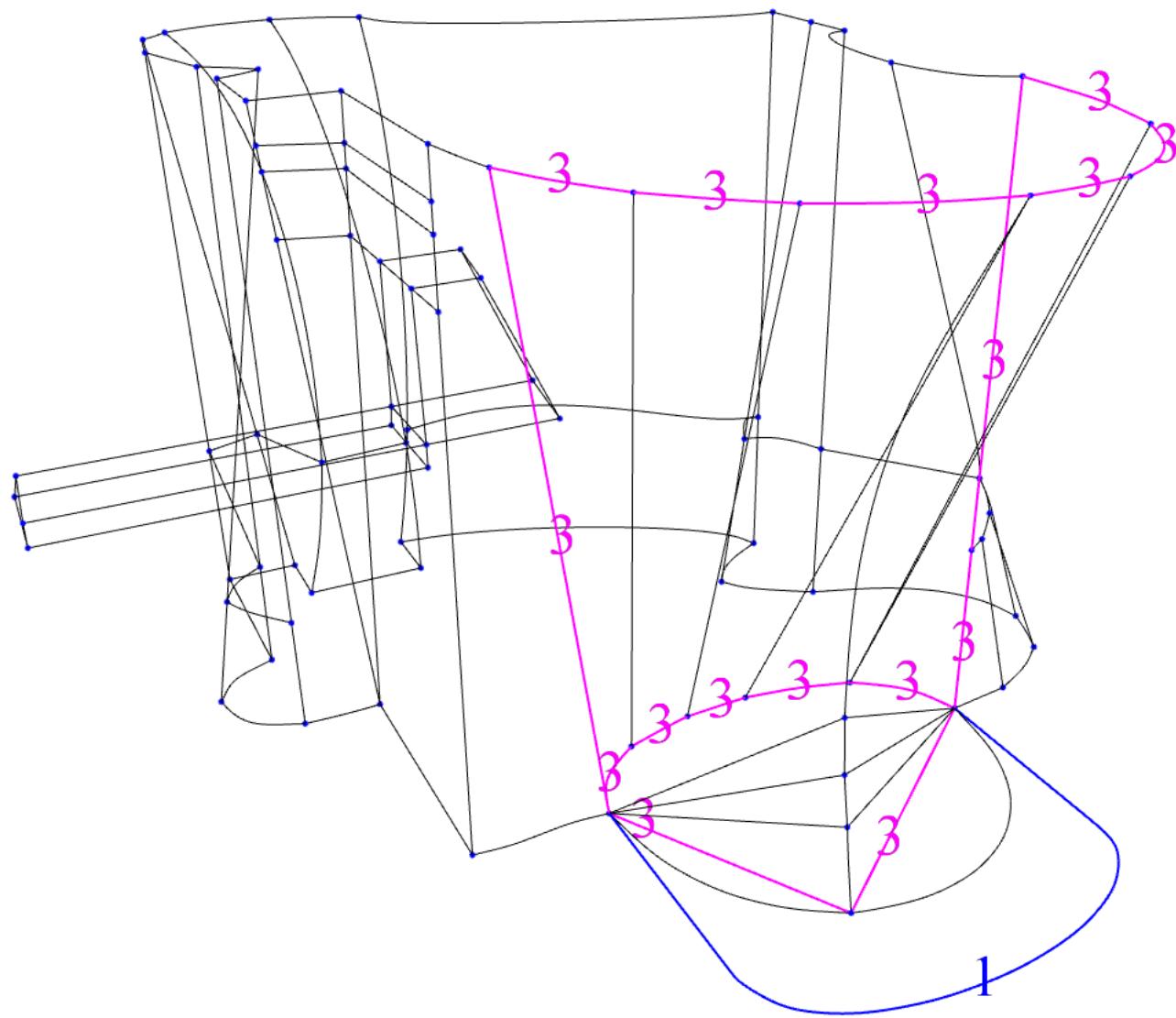
Doghead: curve network



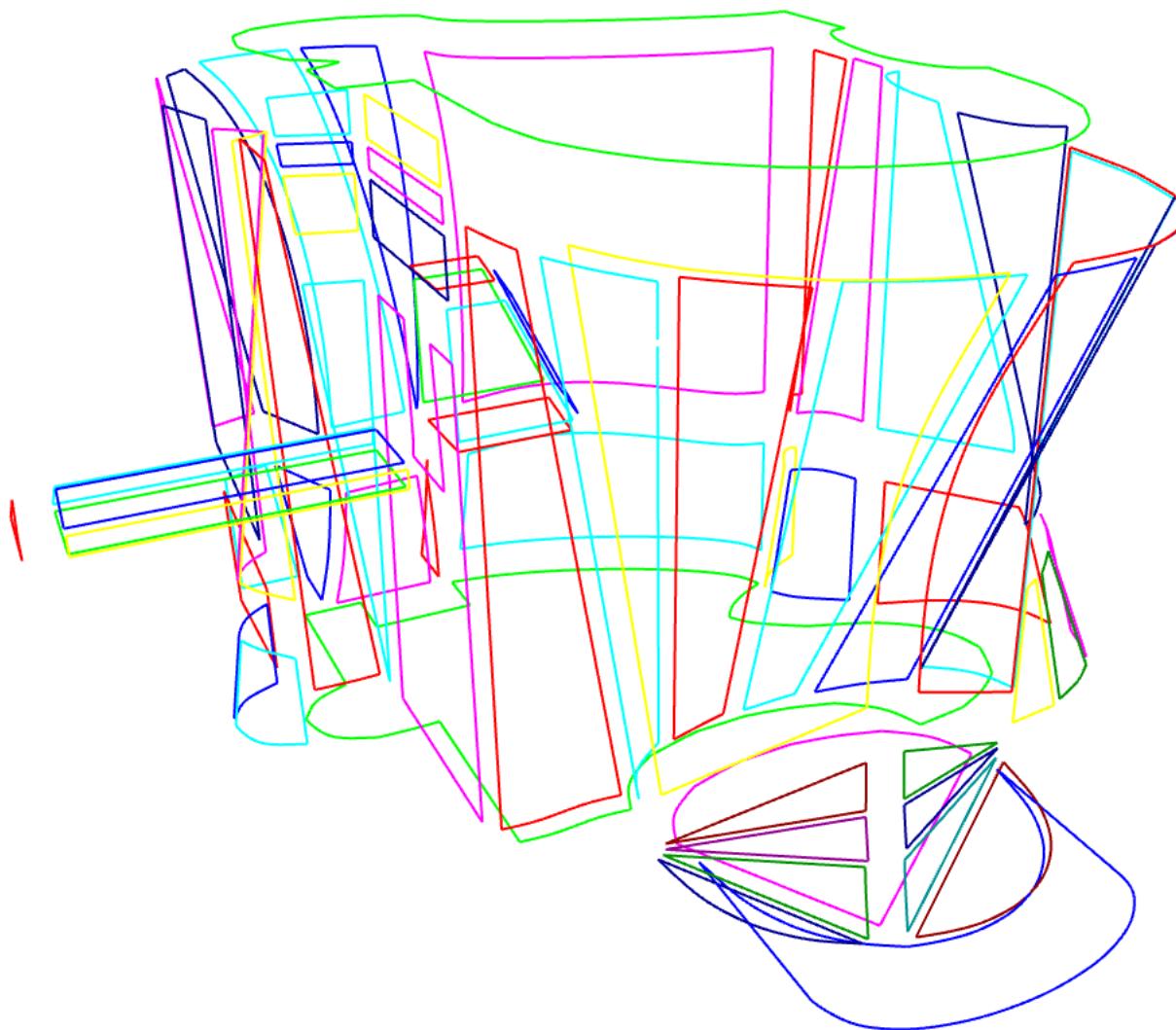
Doghead : cycles



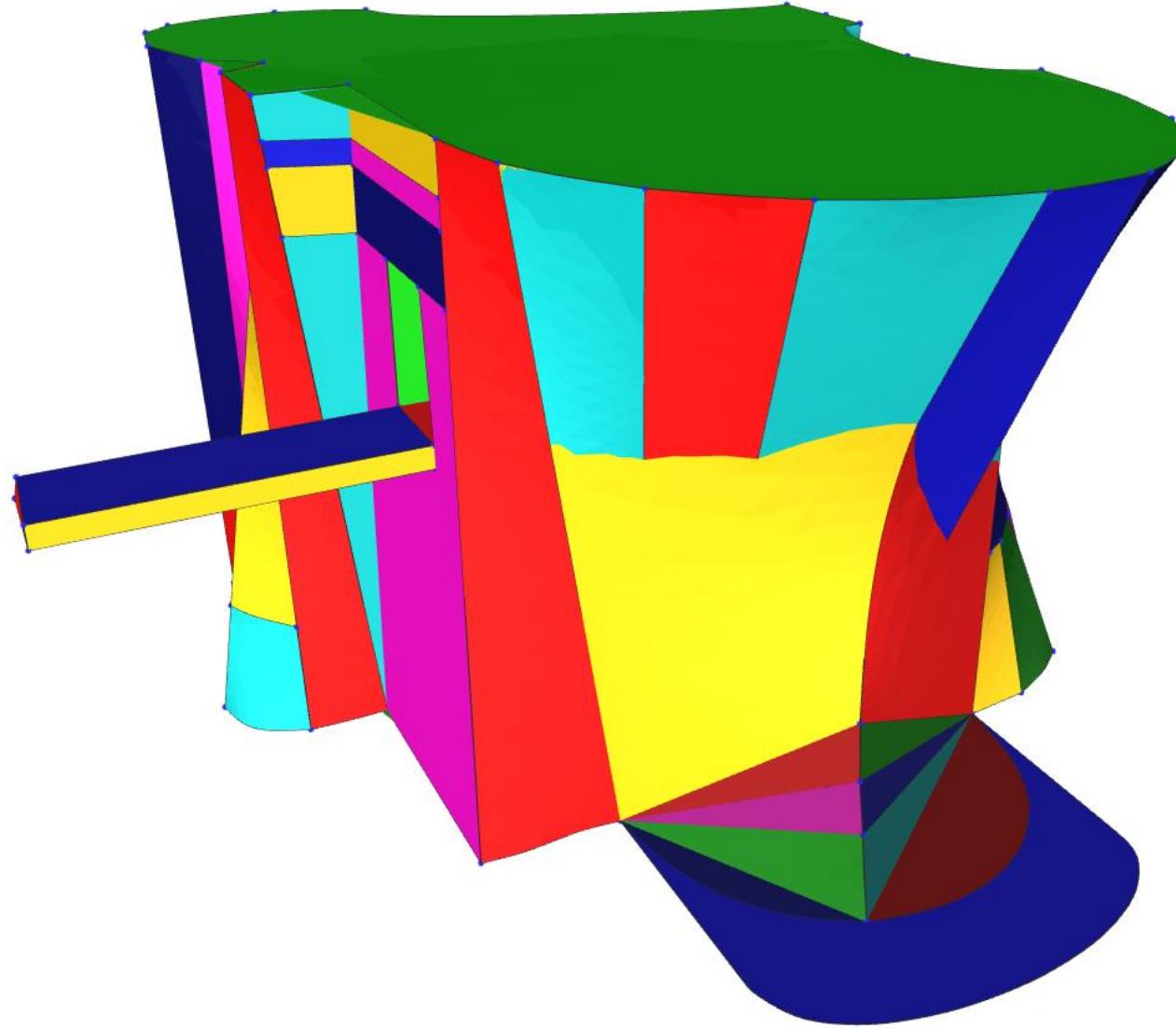
Doghead : surface visualization



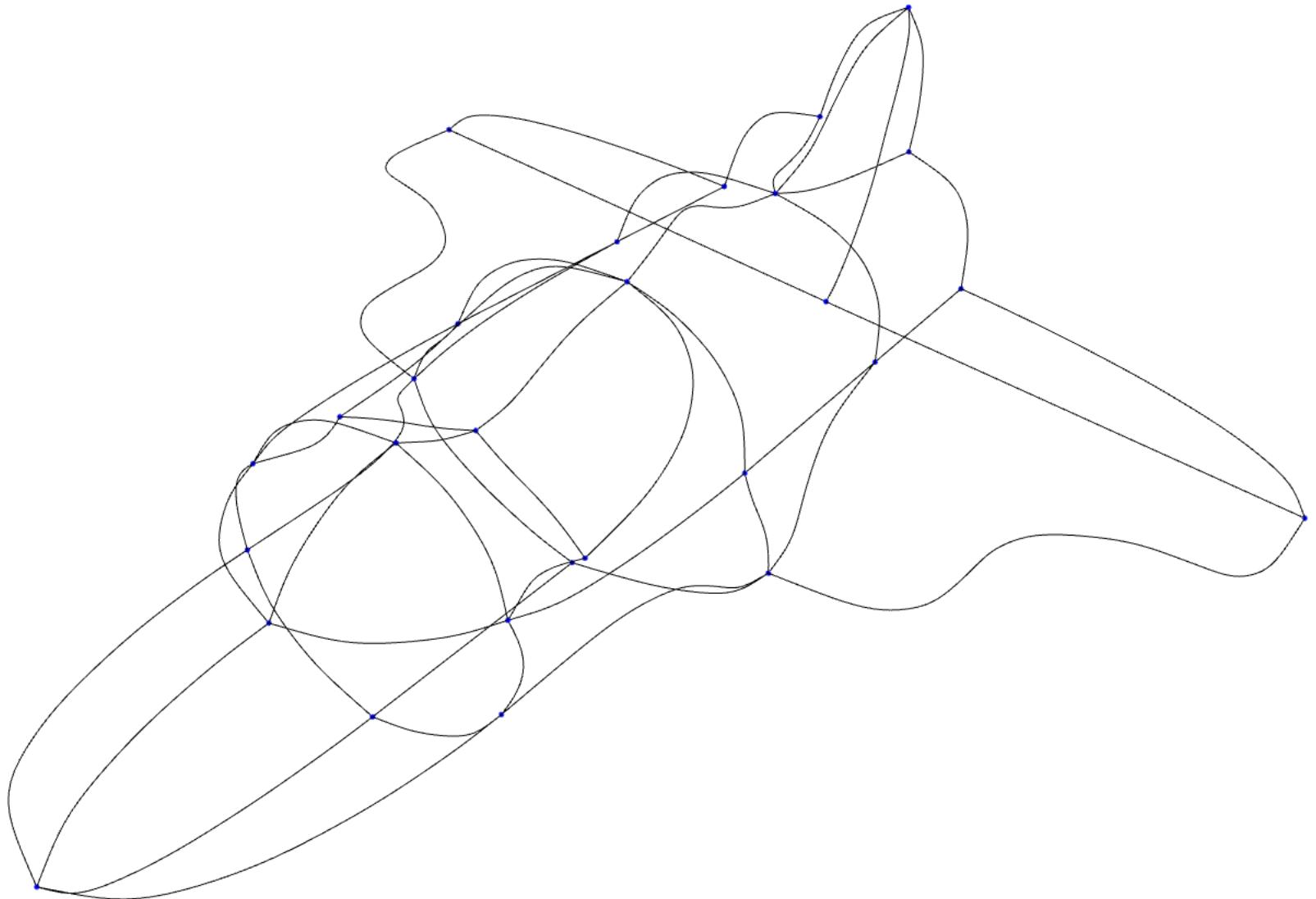
Building A2: curve network



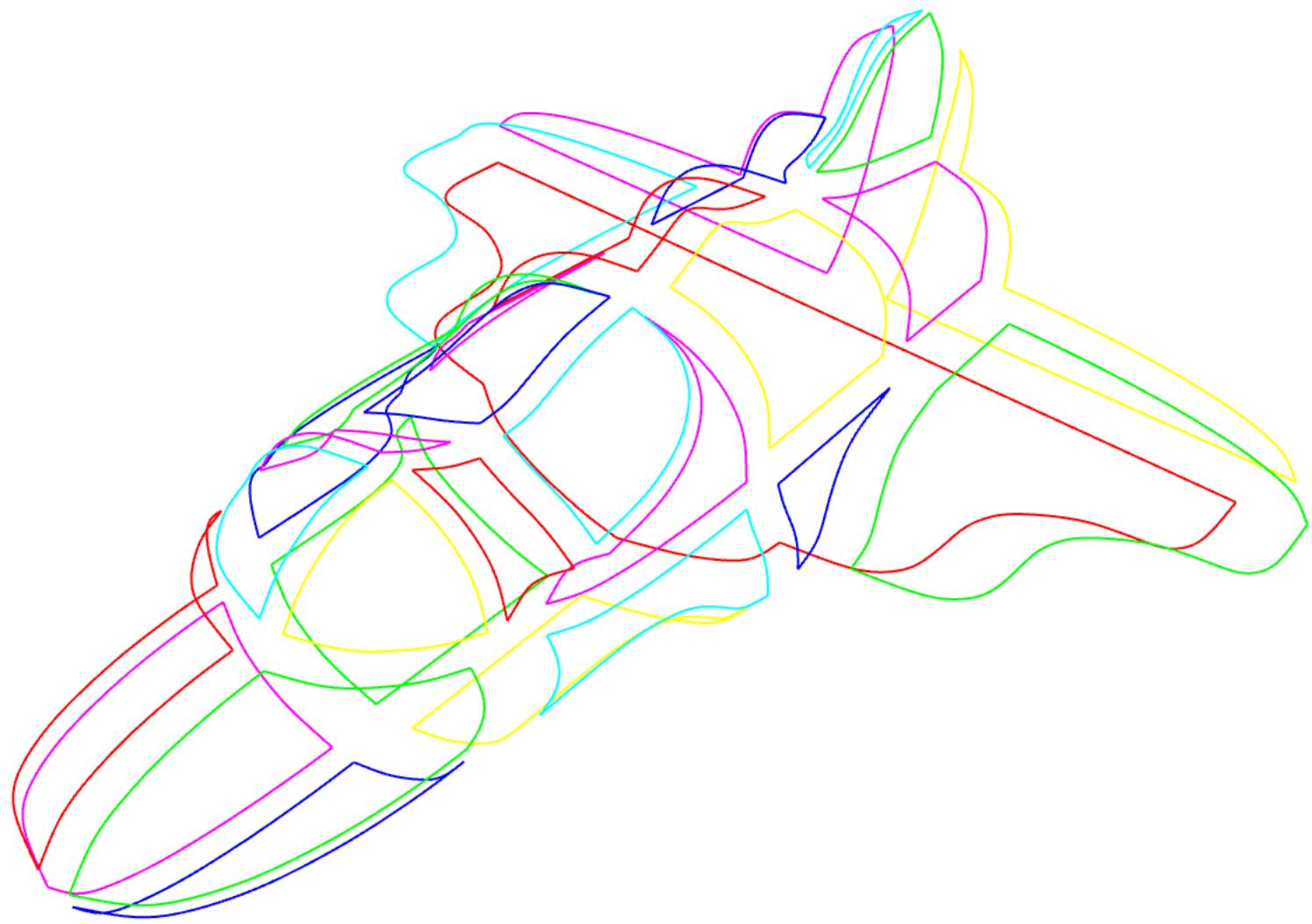
Building A2: cycles



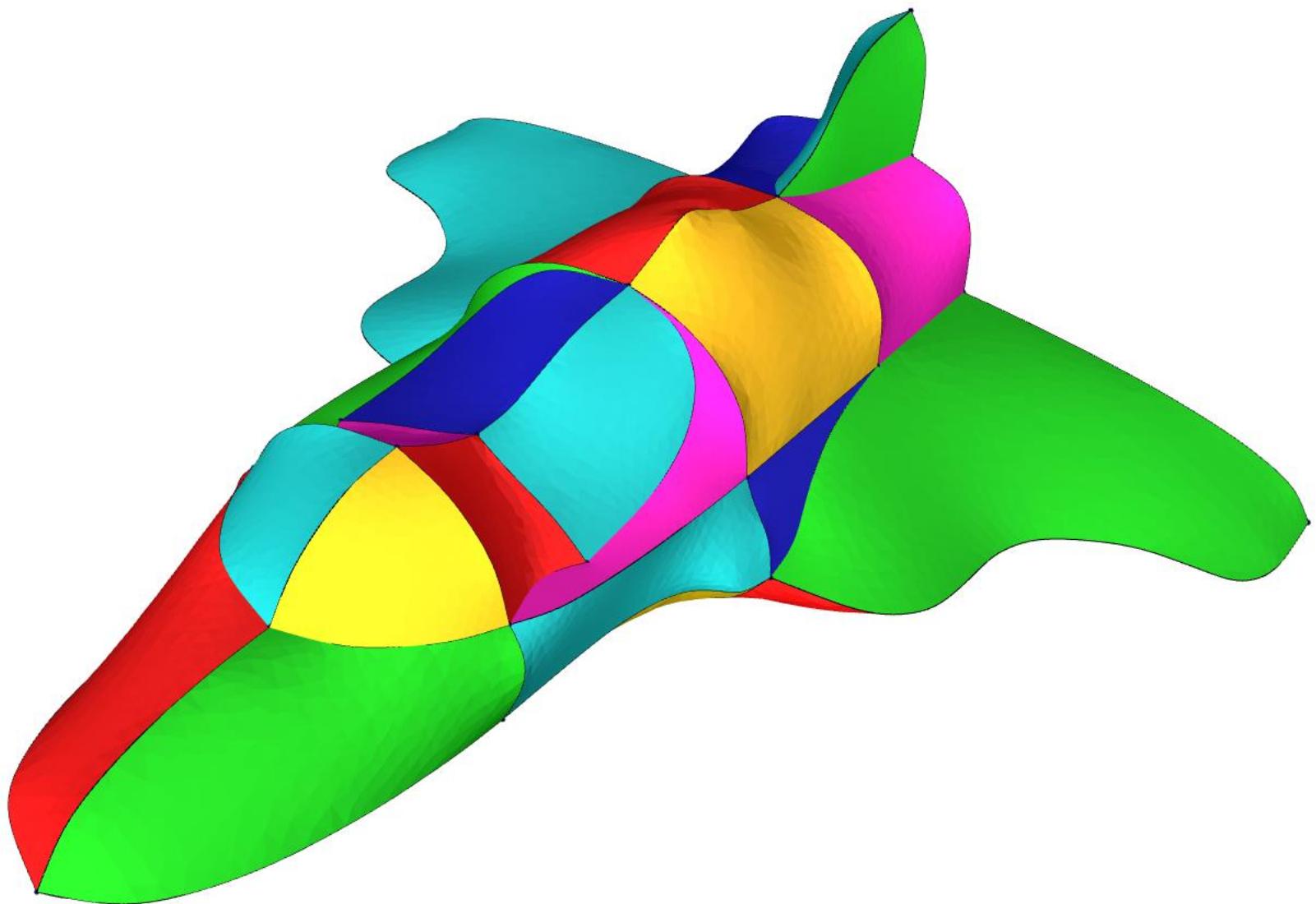
Building A2: surface visualization



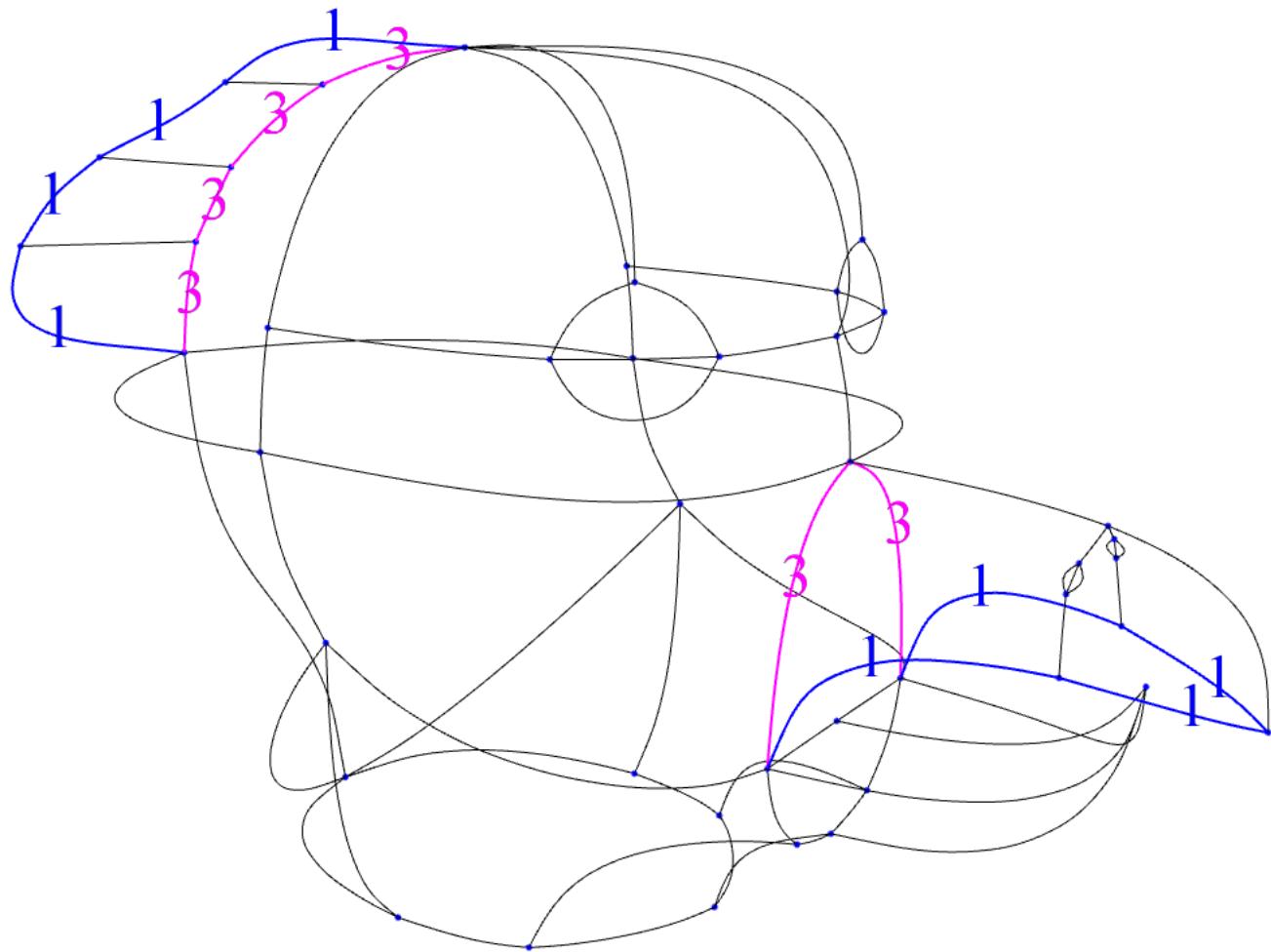
Plane : curve network



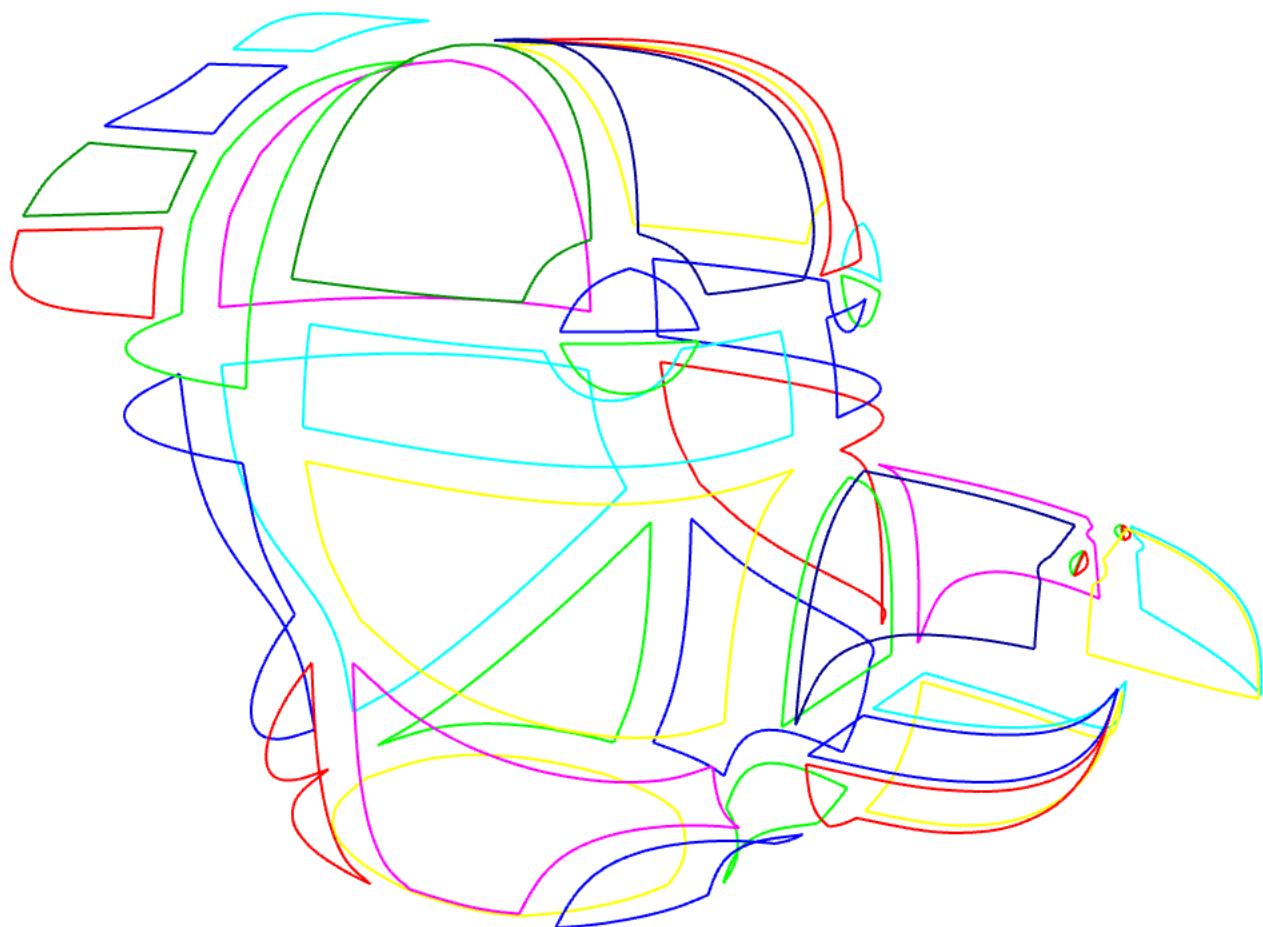
Plane : cycles



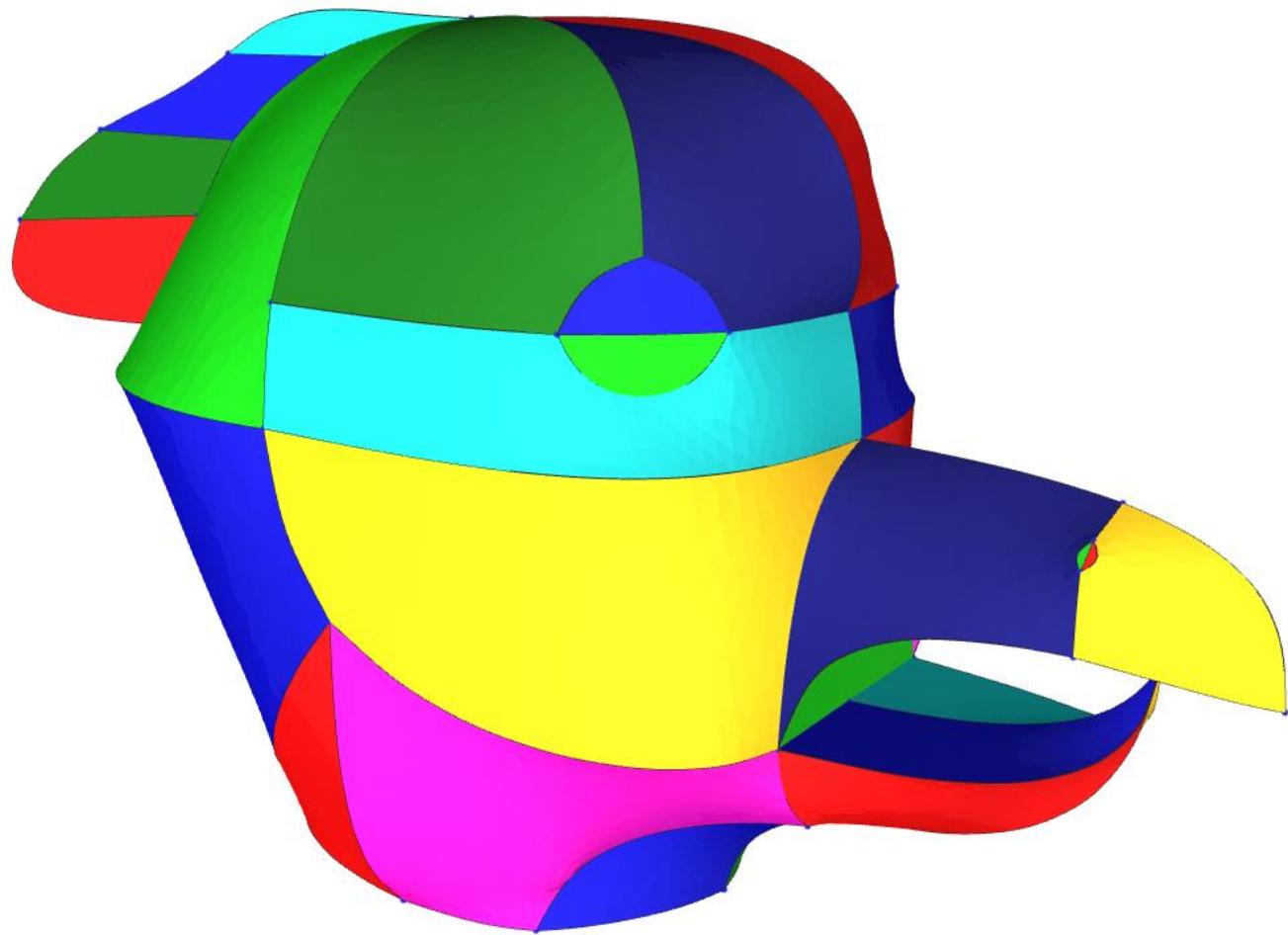
Plane : surface visualization



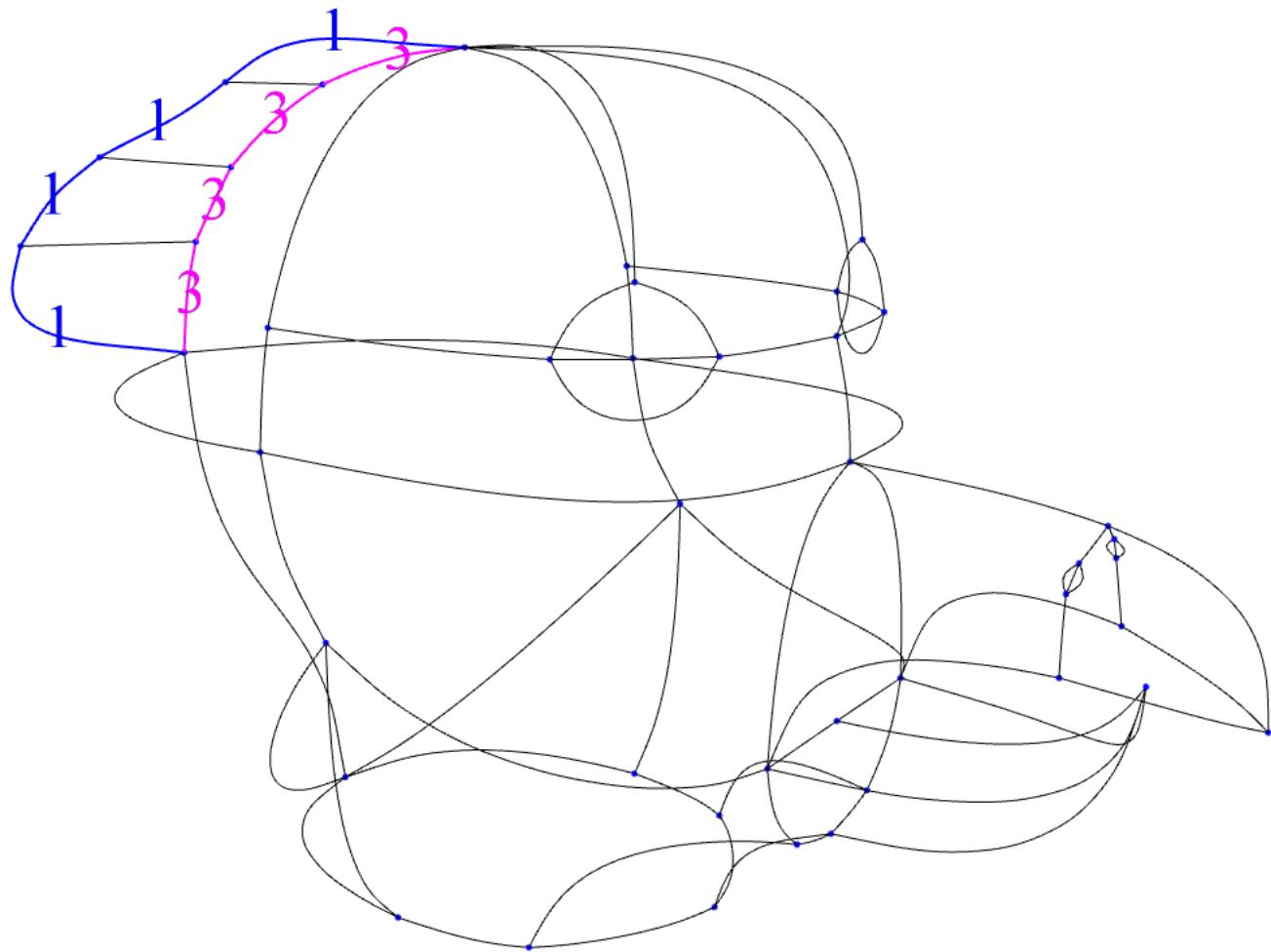
Hawk : curve network



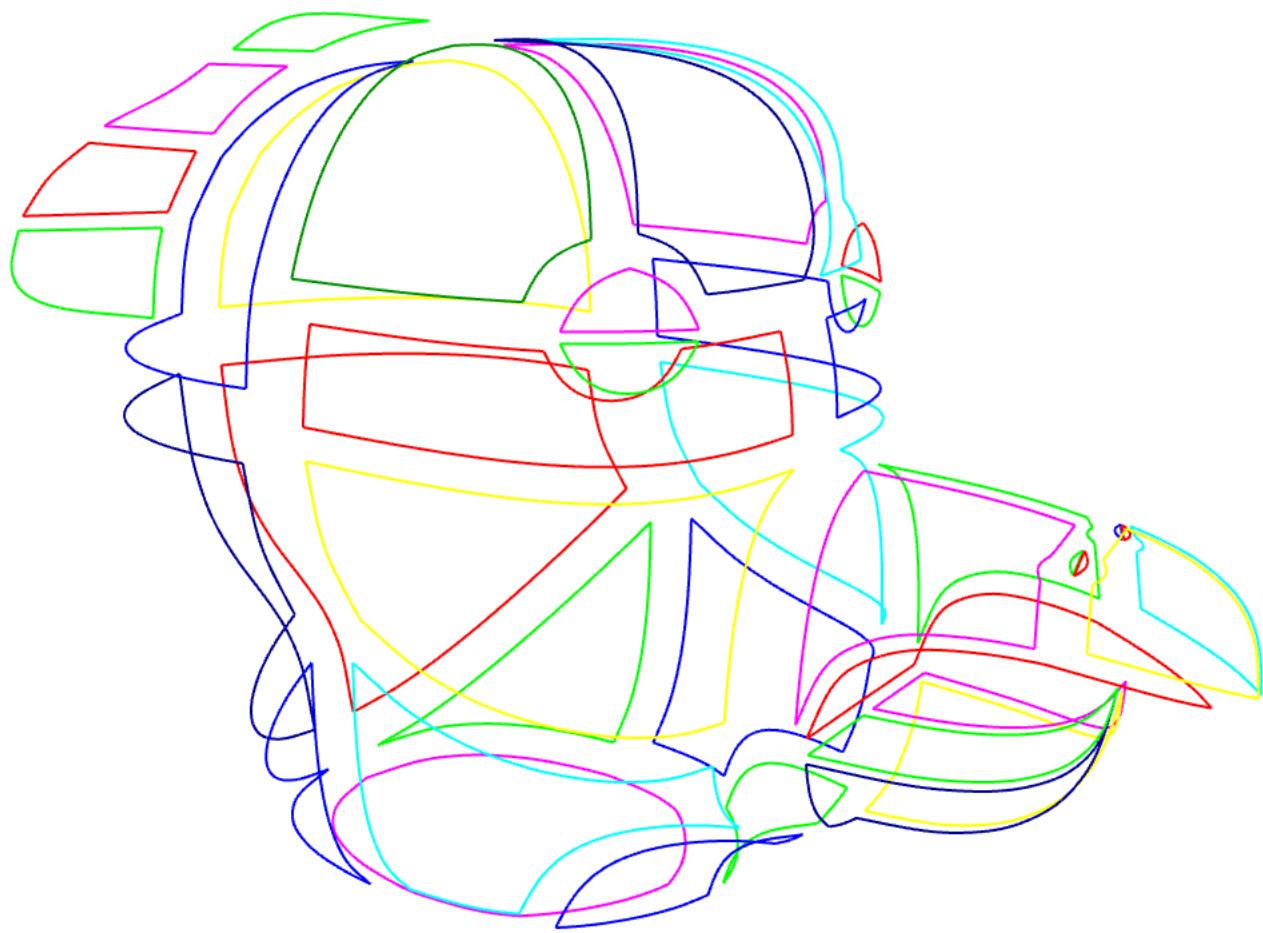
Hawk : cycles



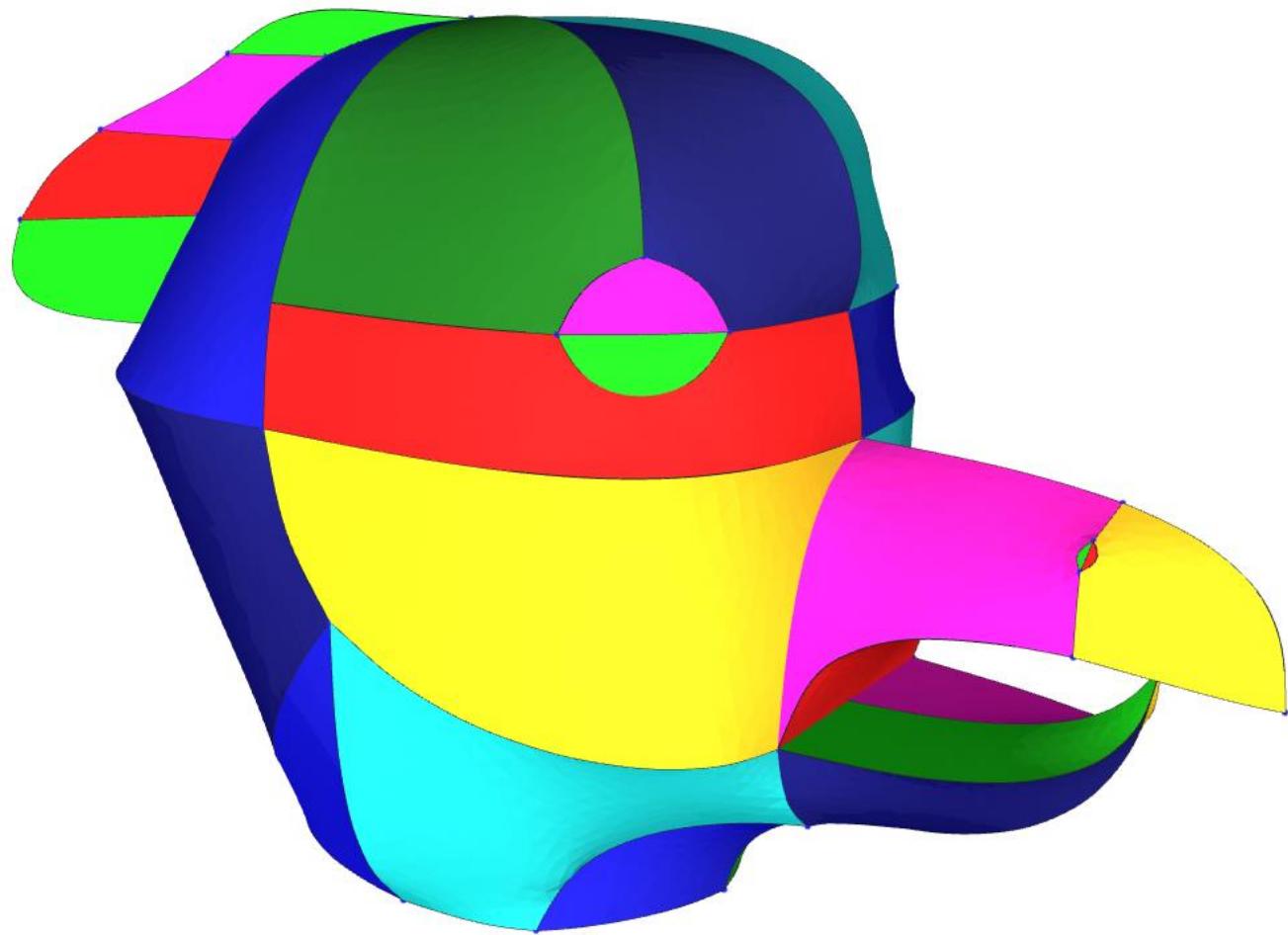
Hawk : surface visualization



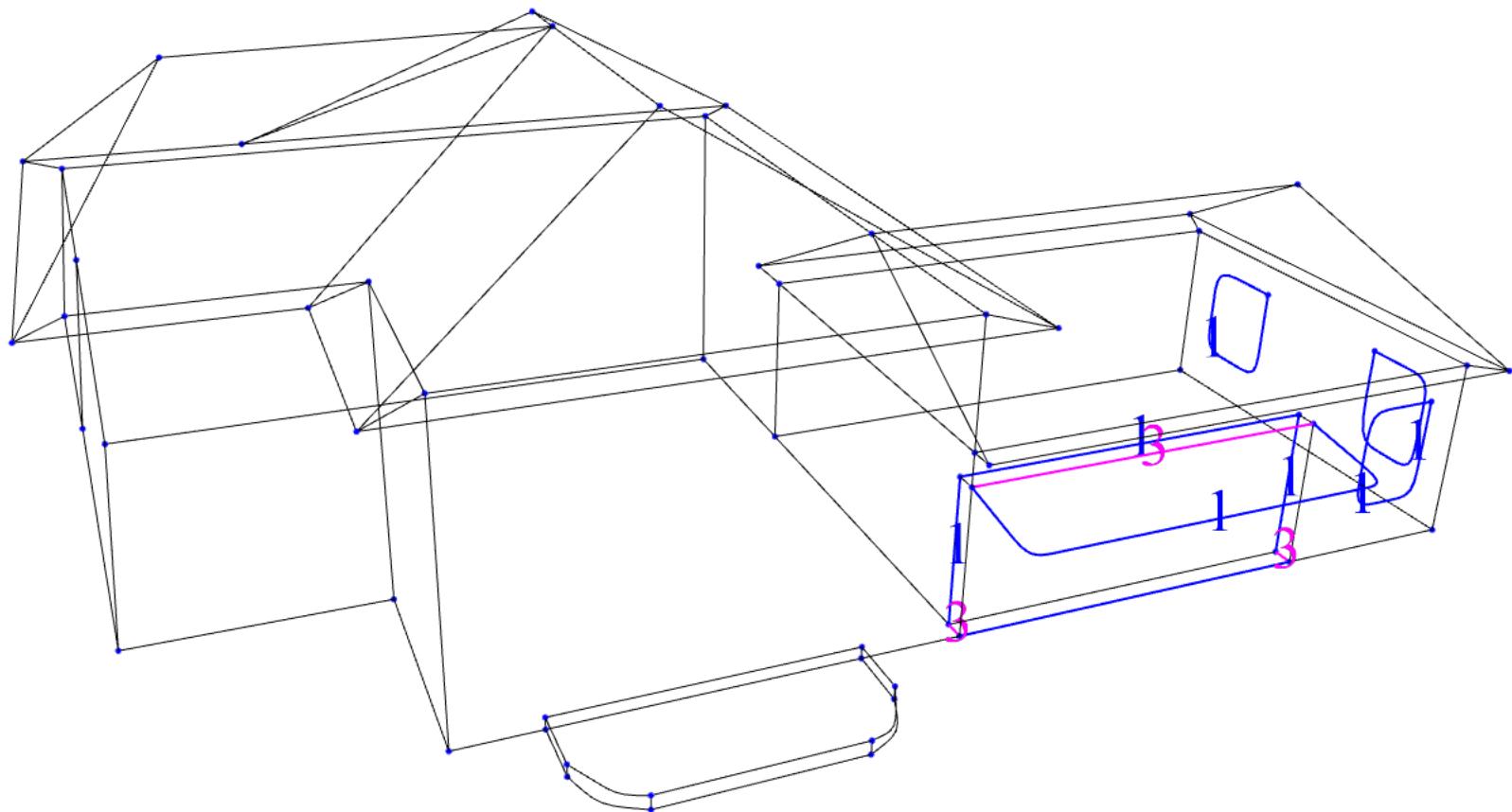
Hawk : curve network



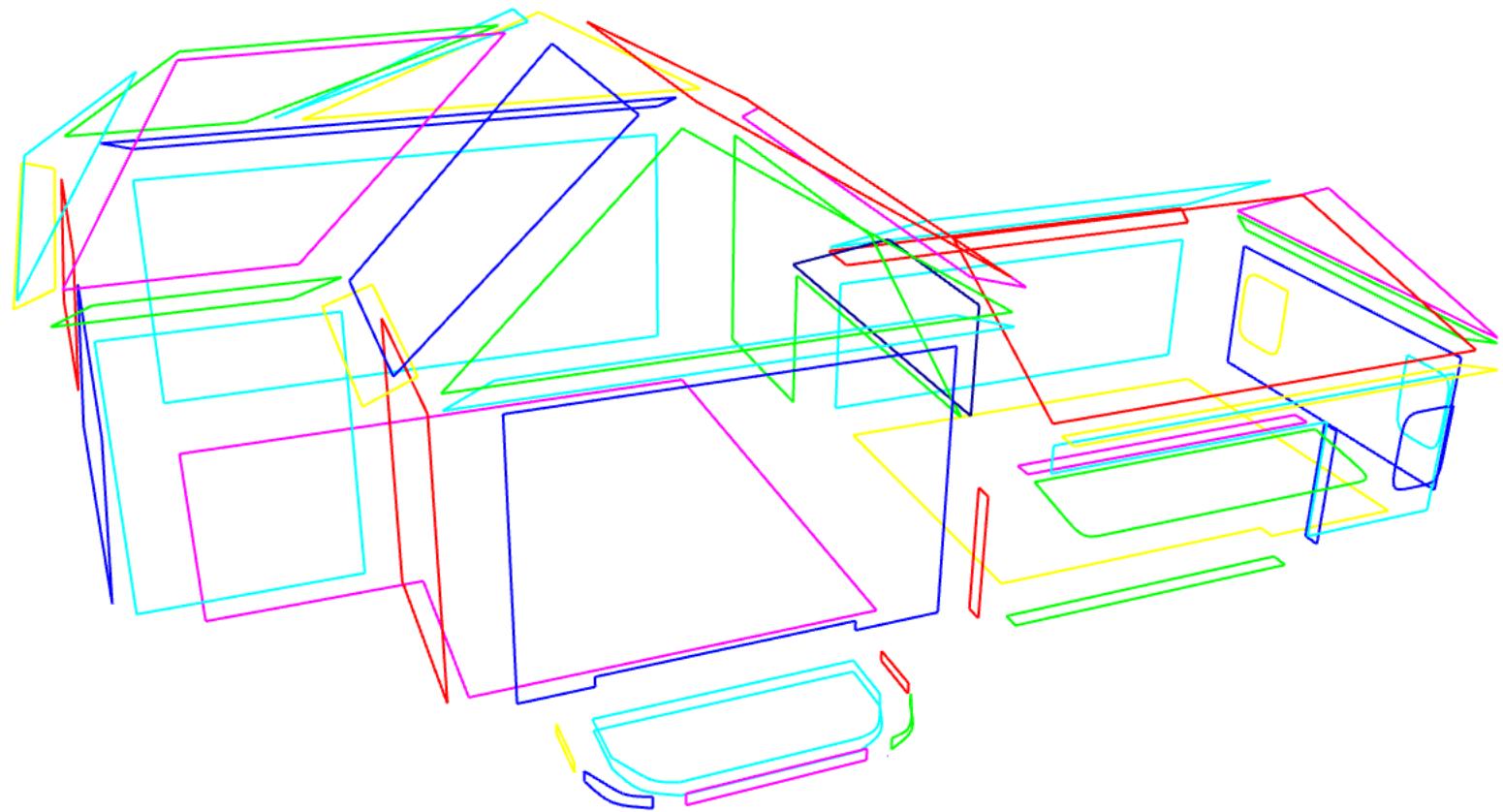
Hawk : cycles



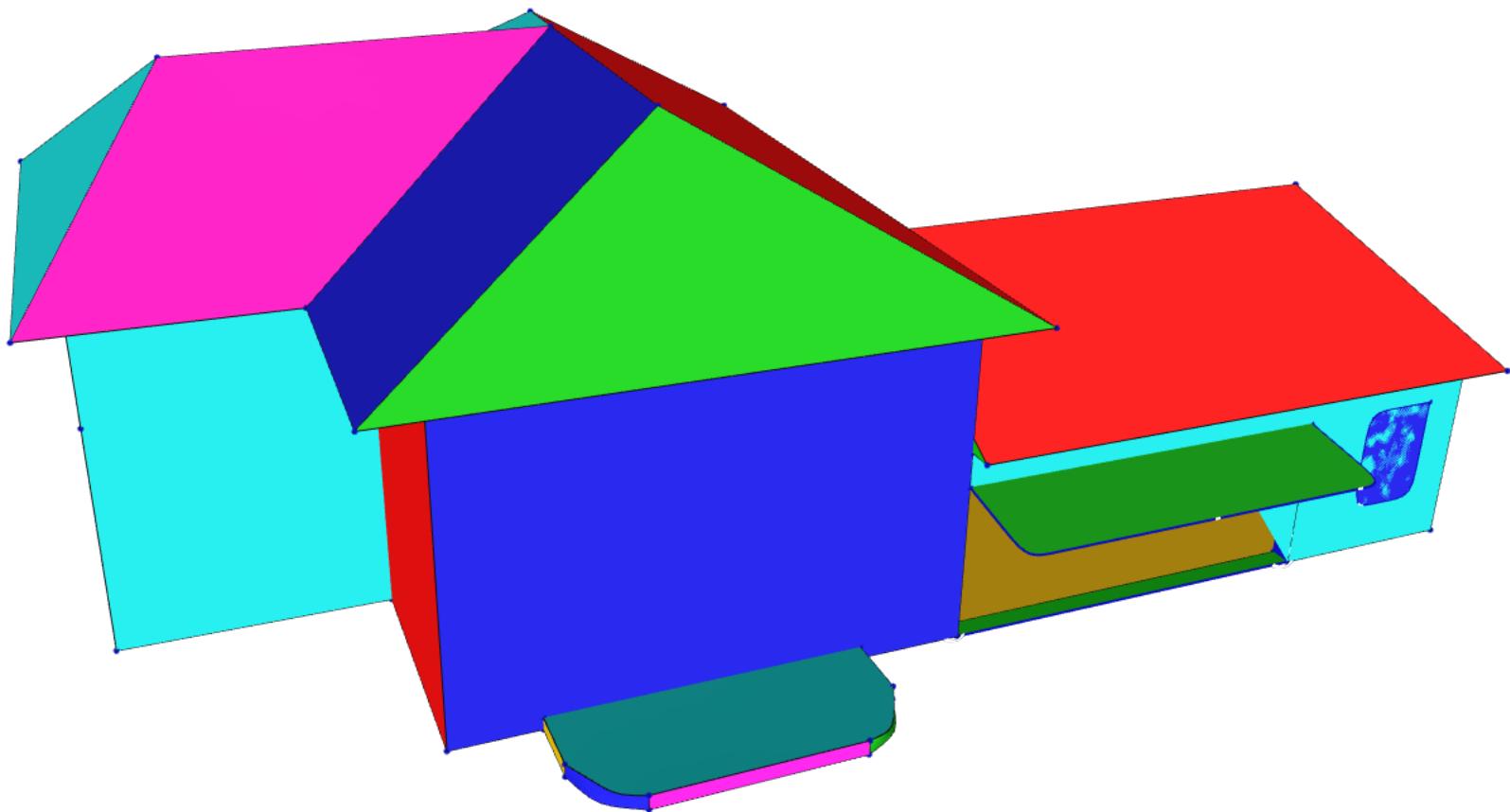
Hawk : surface visualization



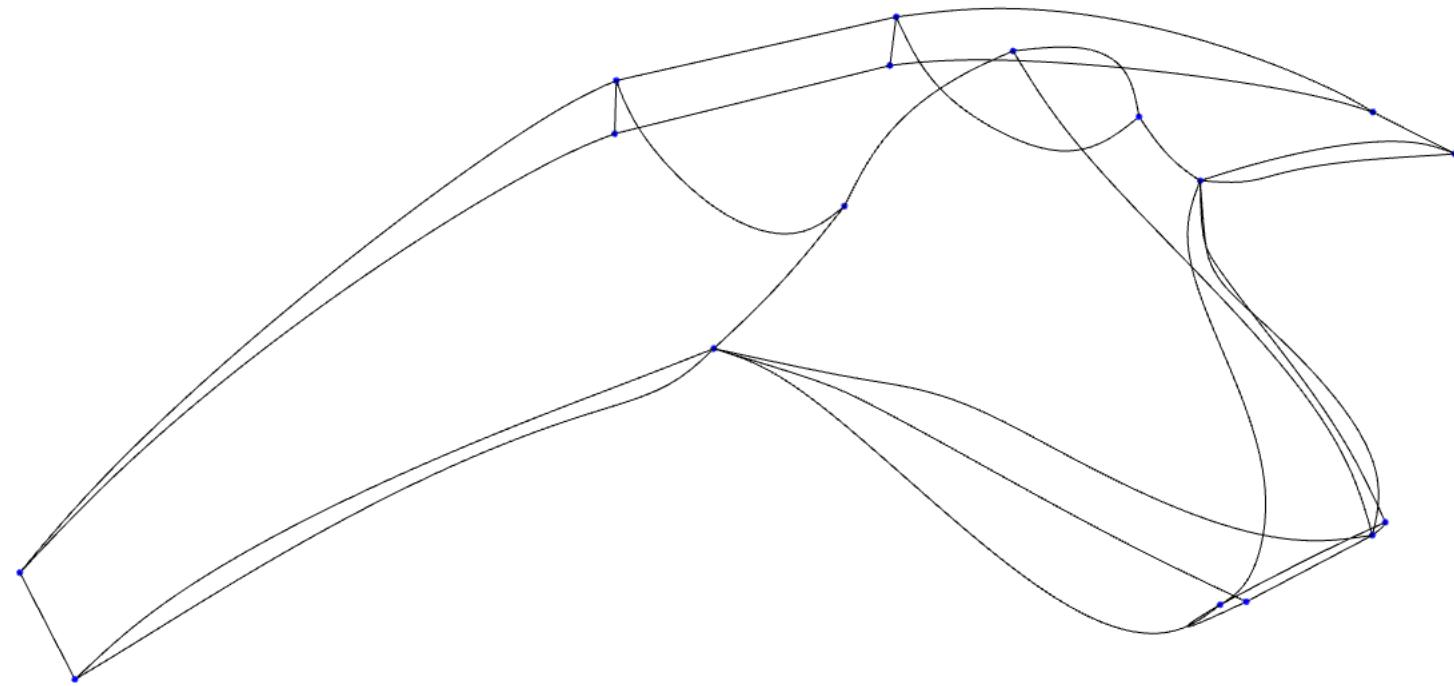
House : curve network



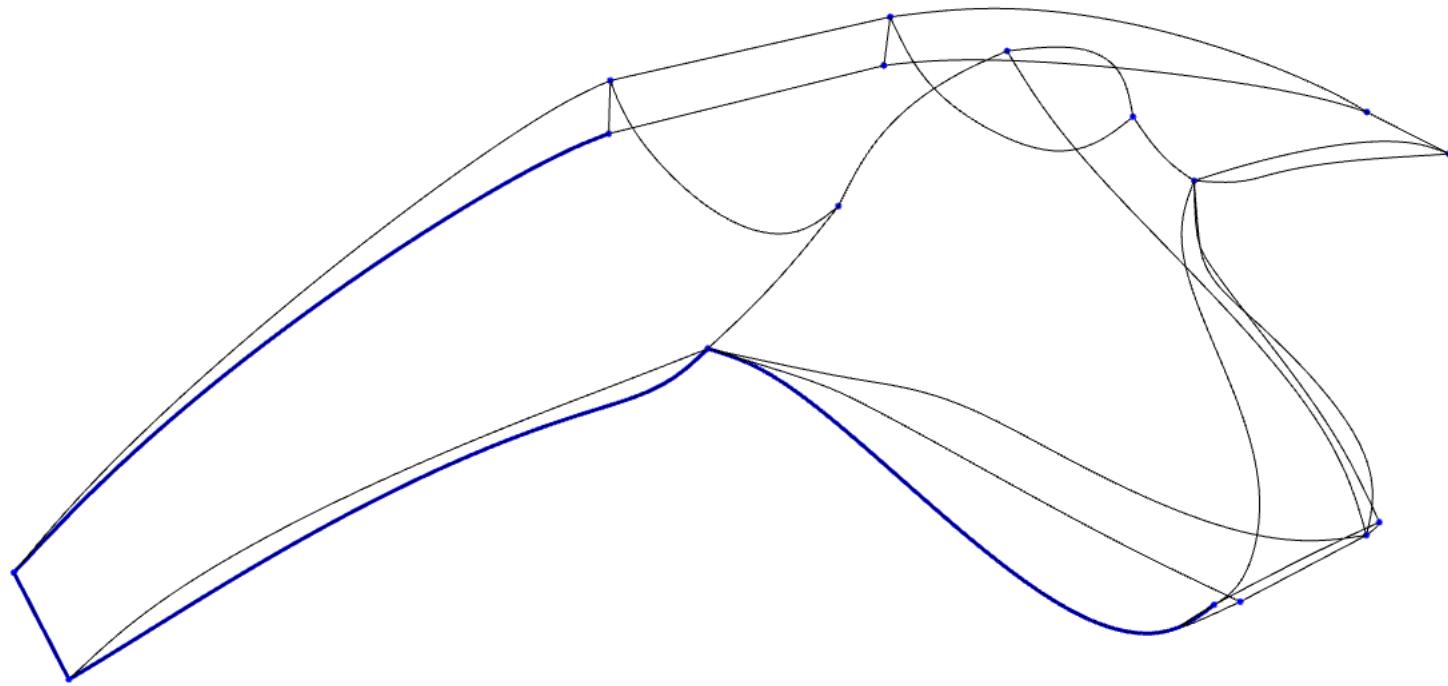
House : cycles



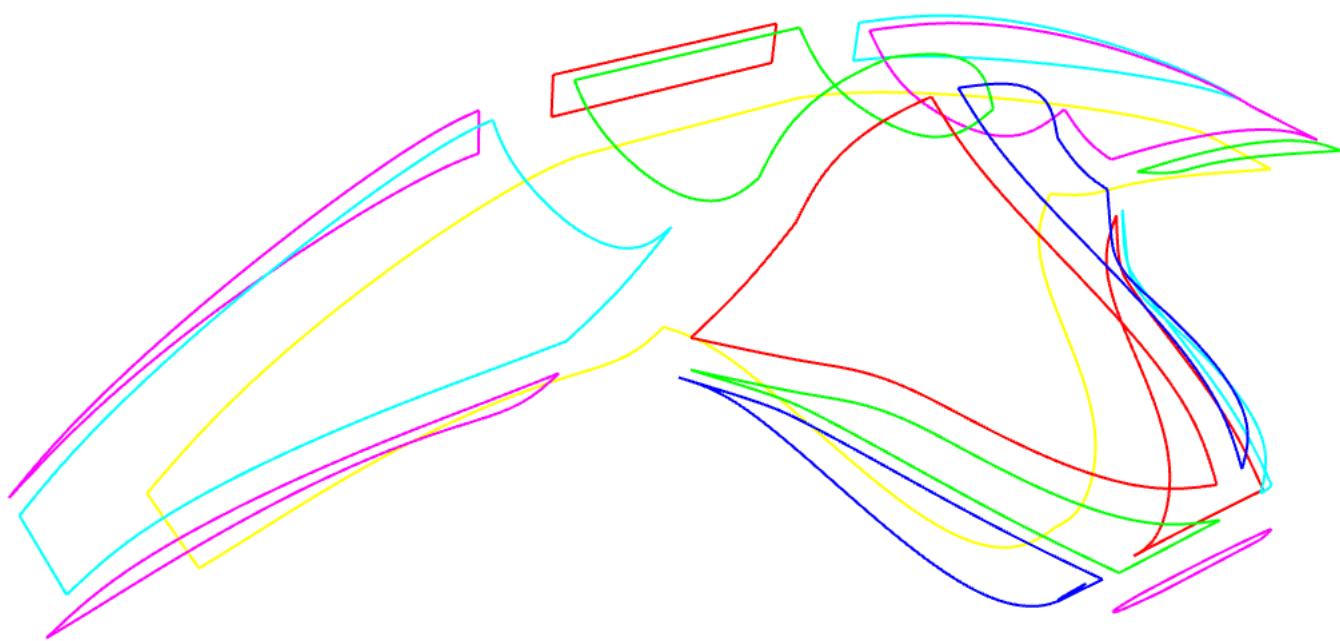
House : surface visualization



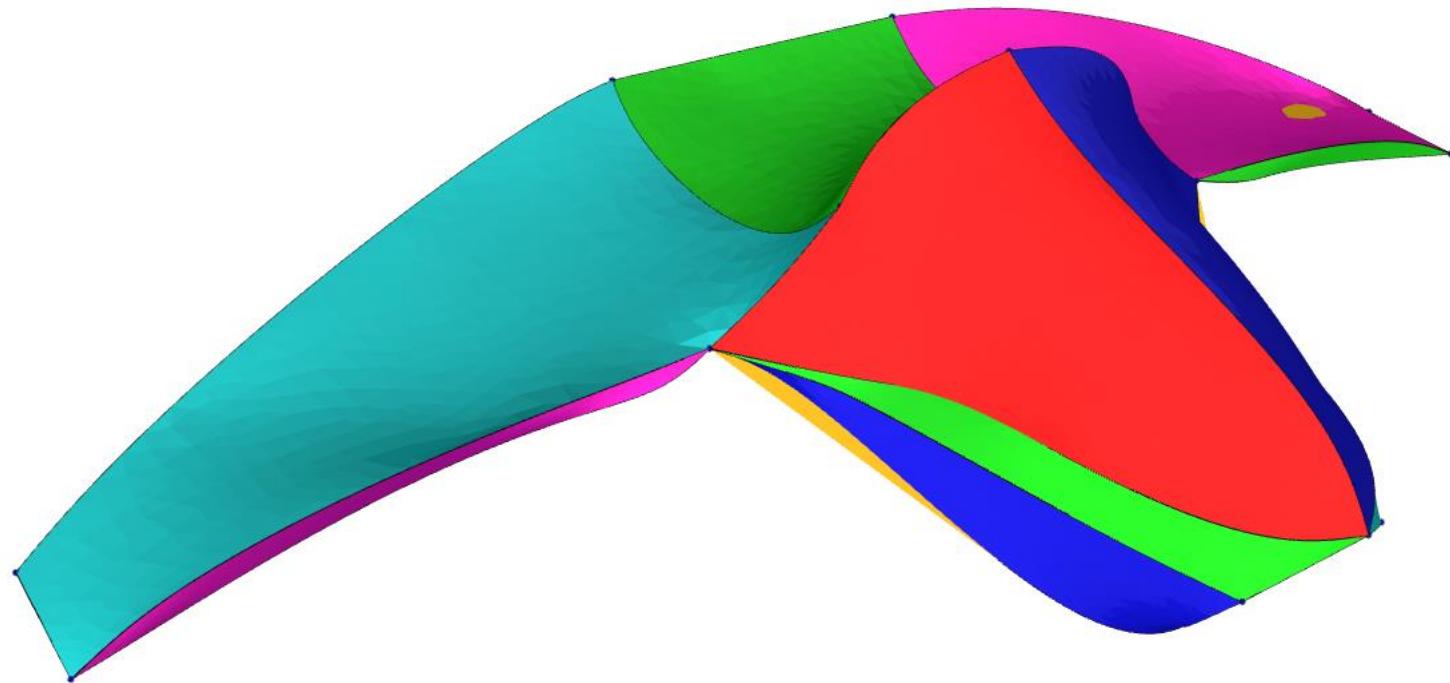
Fighter: curve network



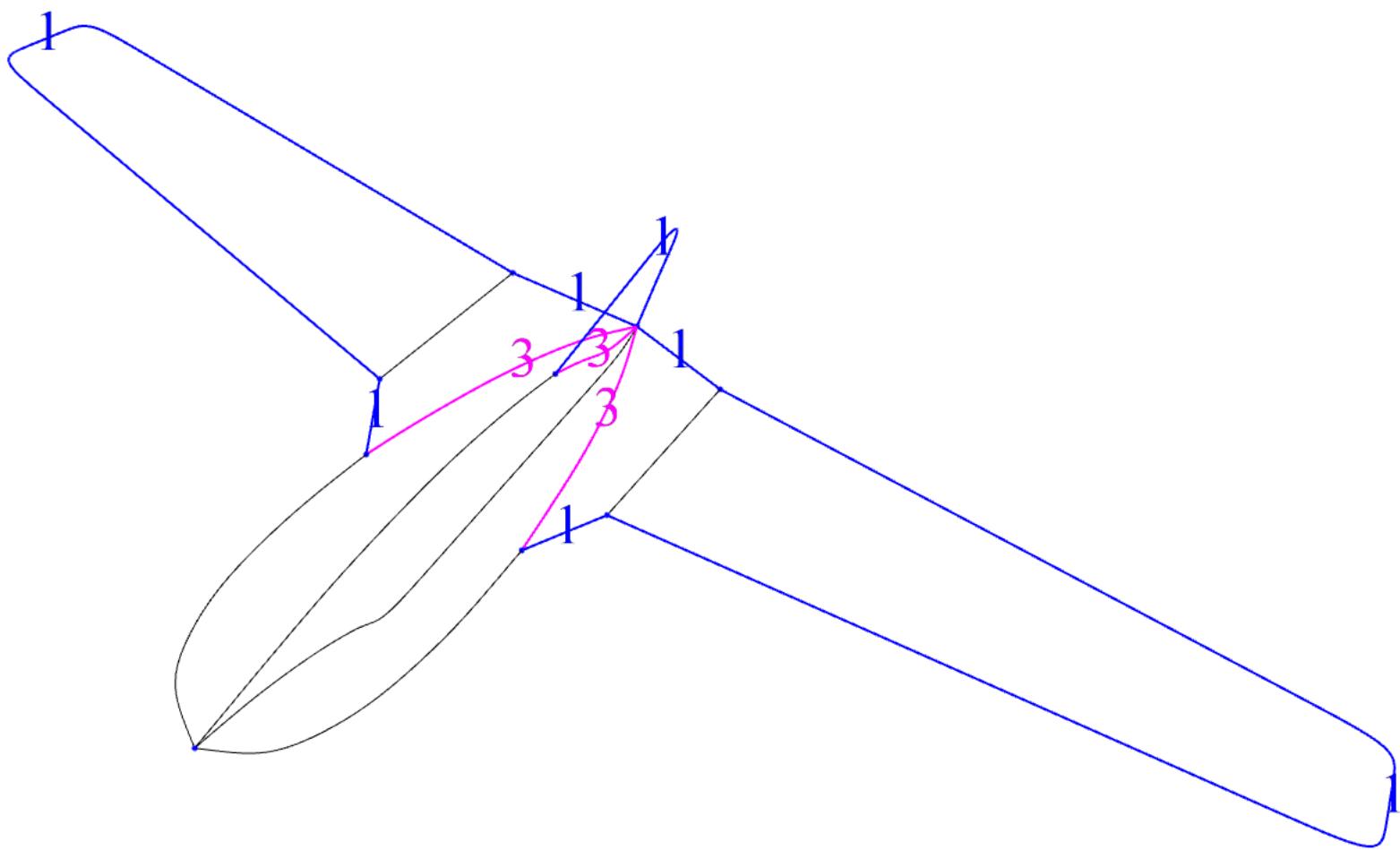
Fighter : constraint



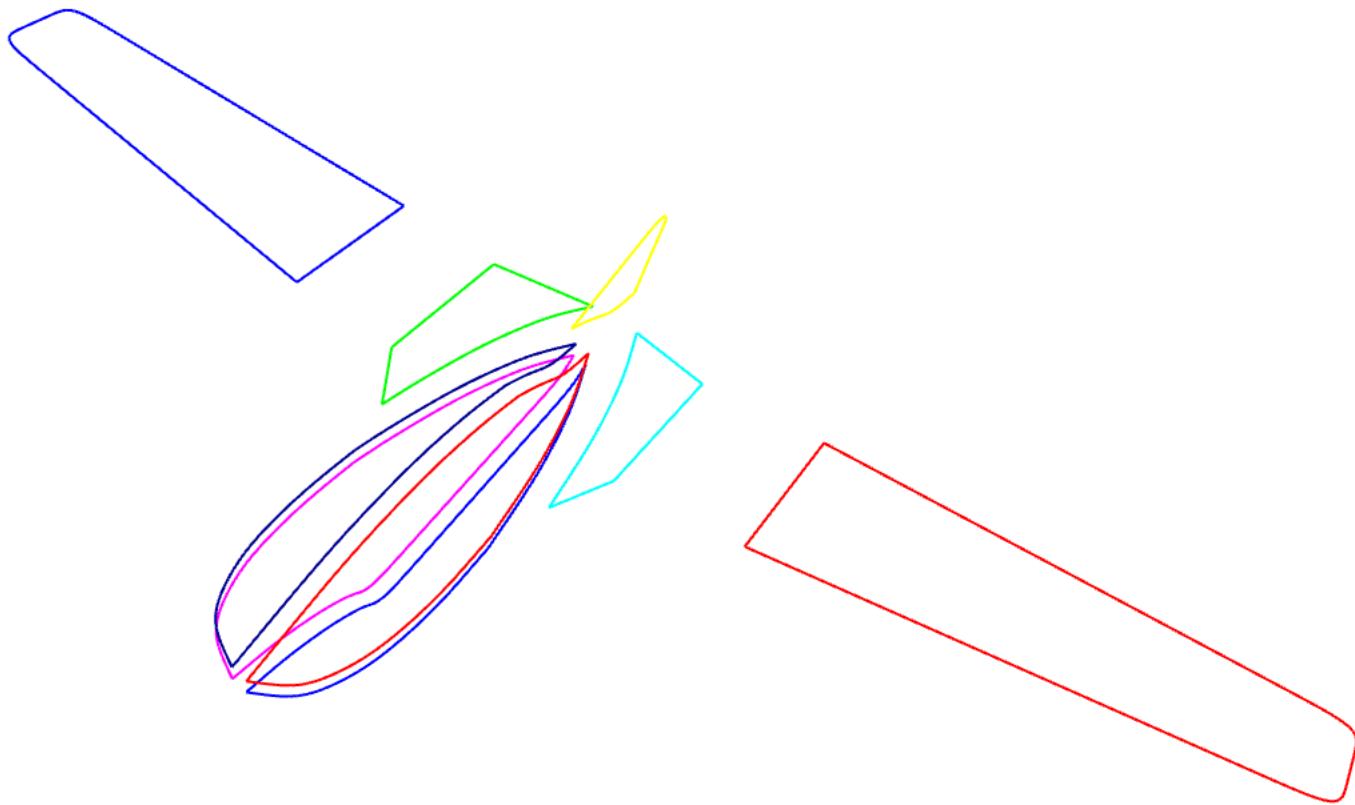
Fighter : cycles



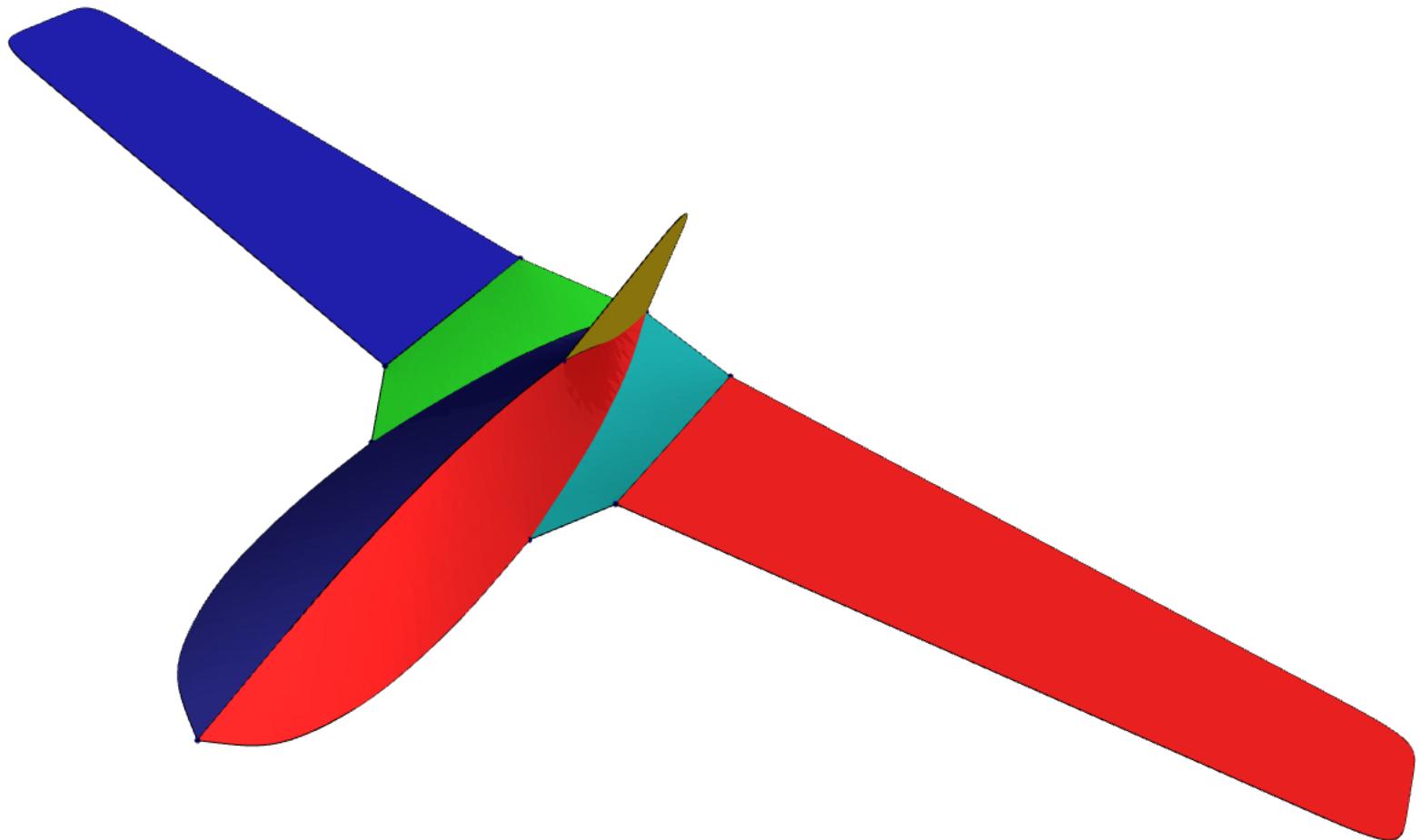
Fighter : surface visualization



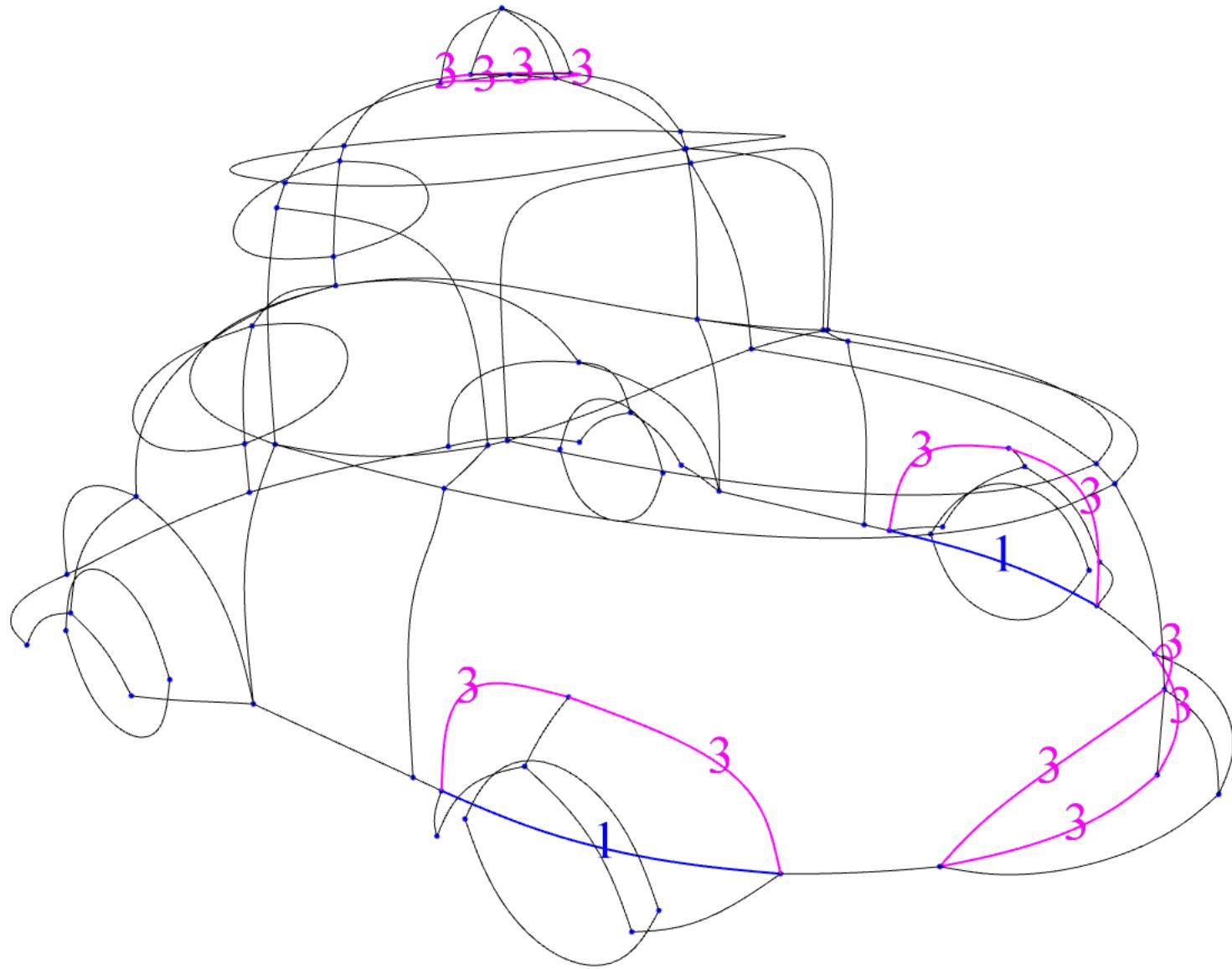
Ship: curve network



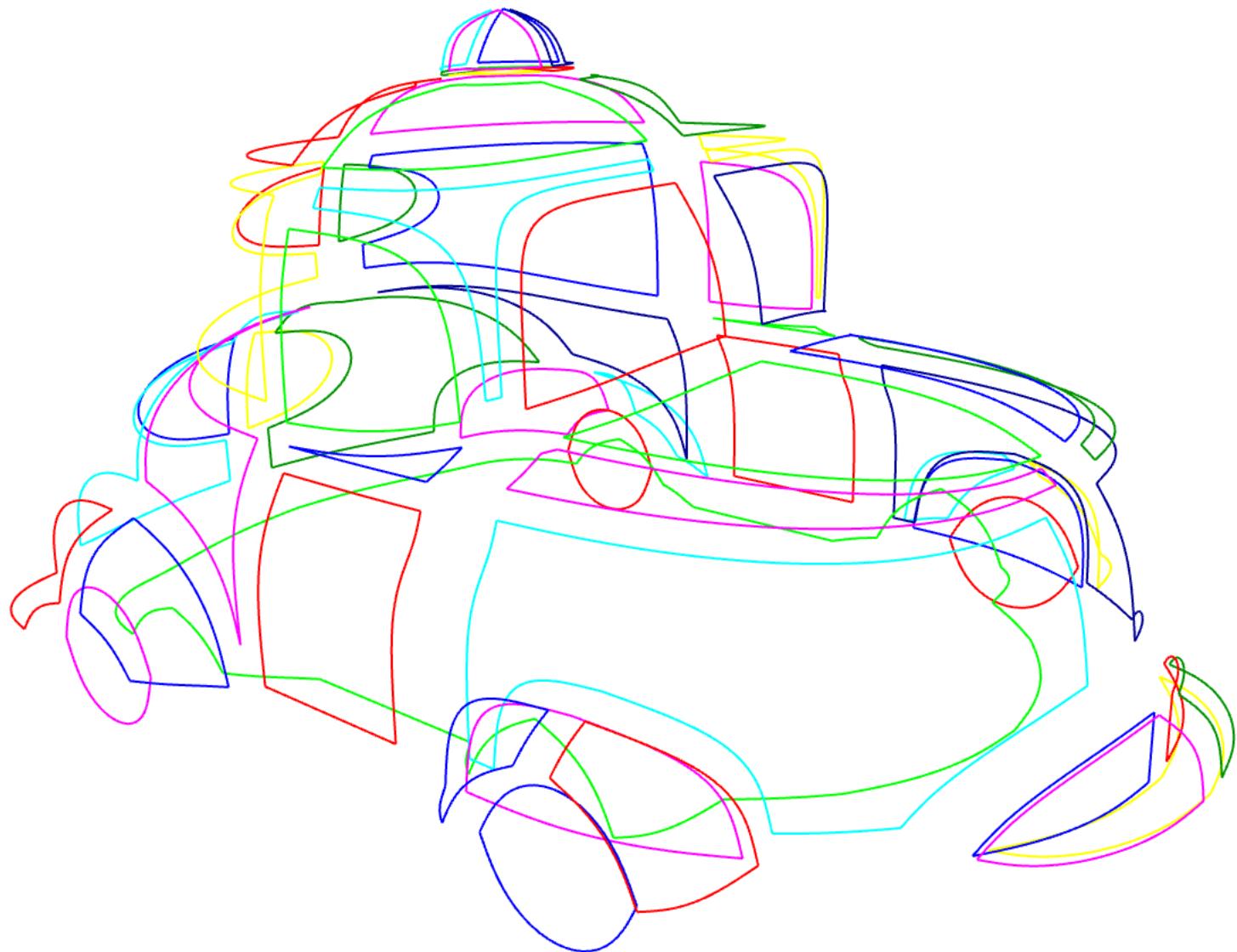
Ship : cycles



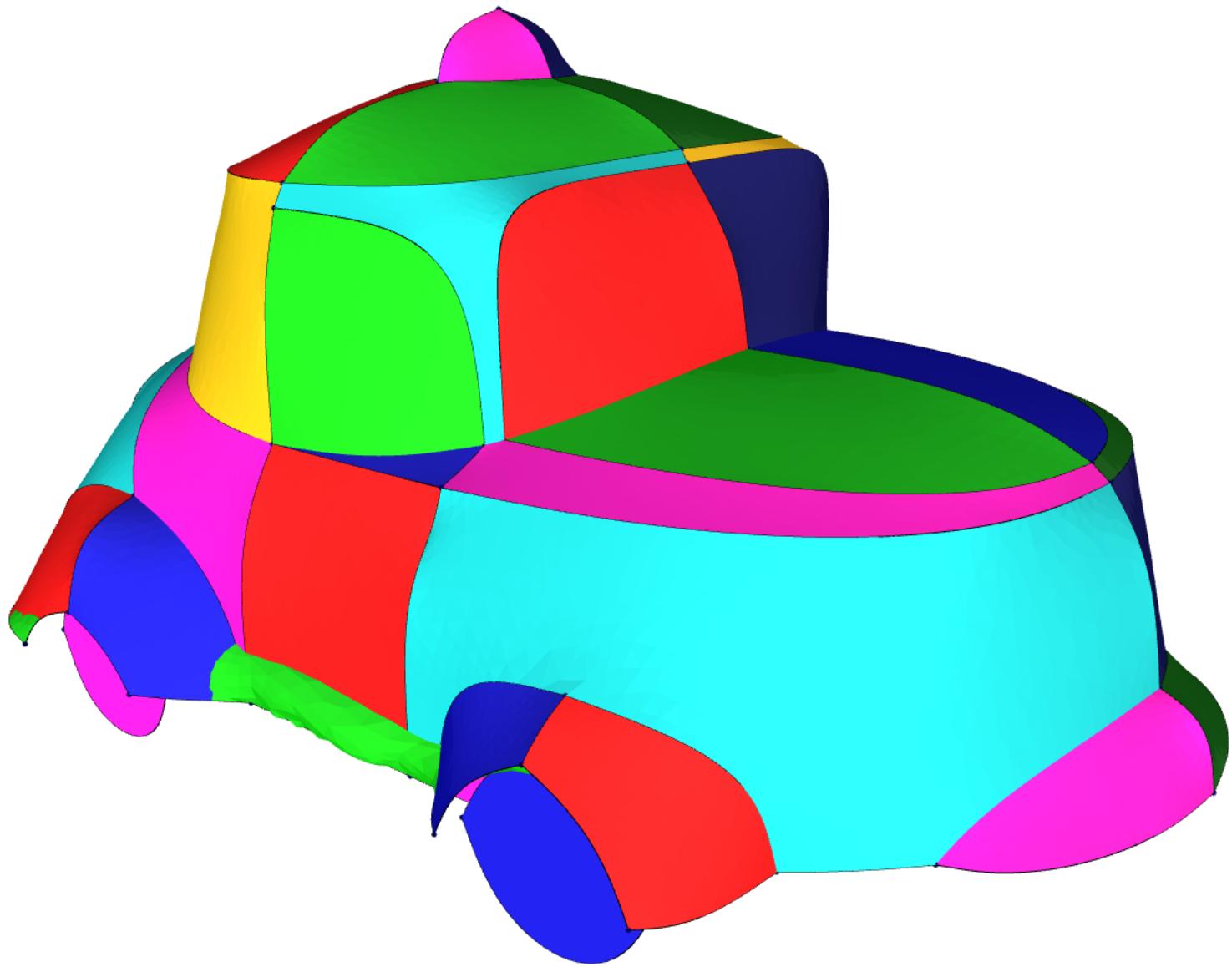
Ship : surface visualization



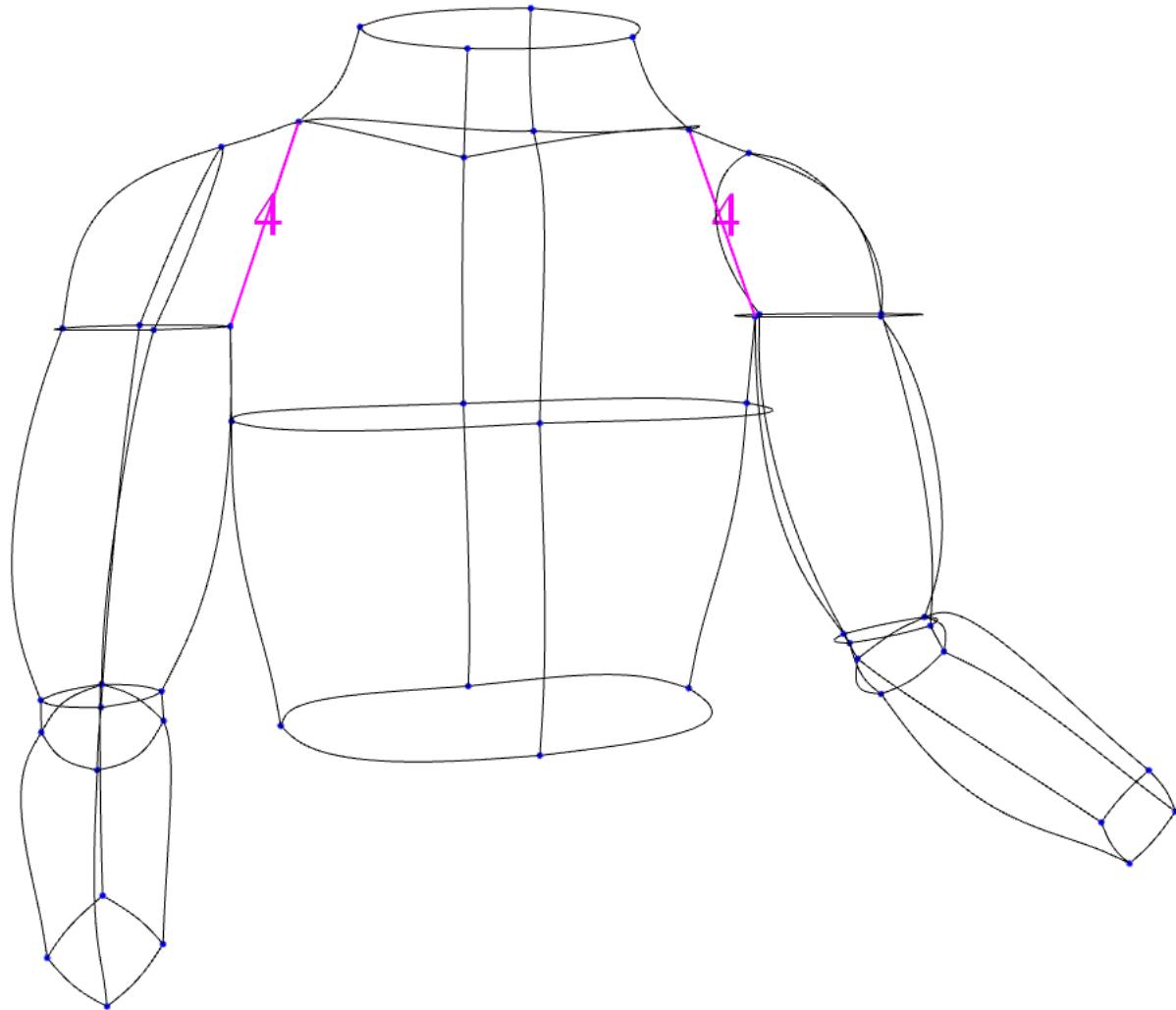
Taxi : curve network



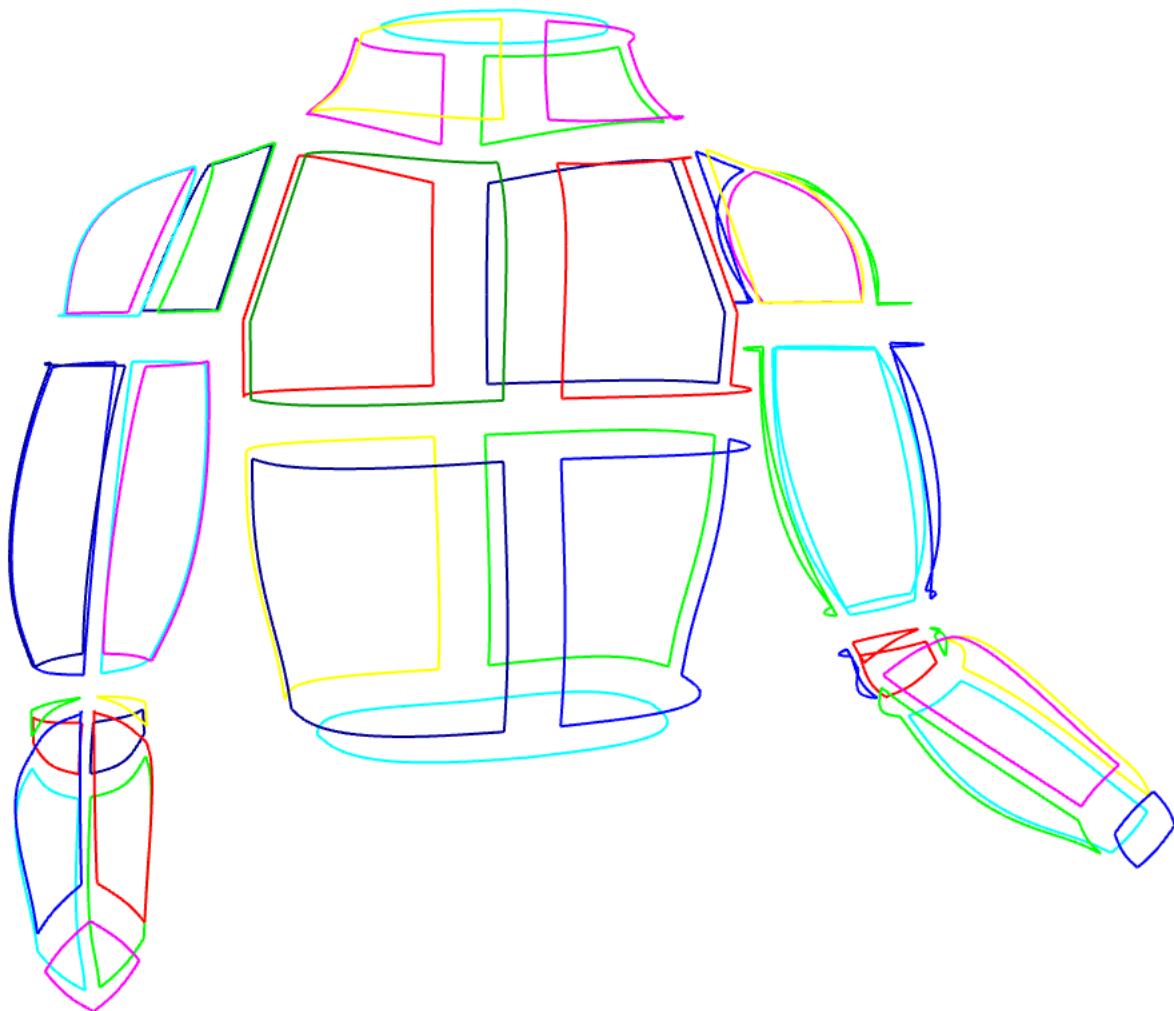
Taxi : cycles



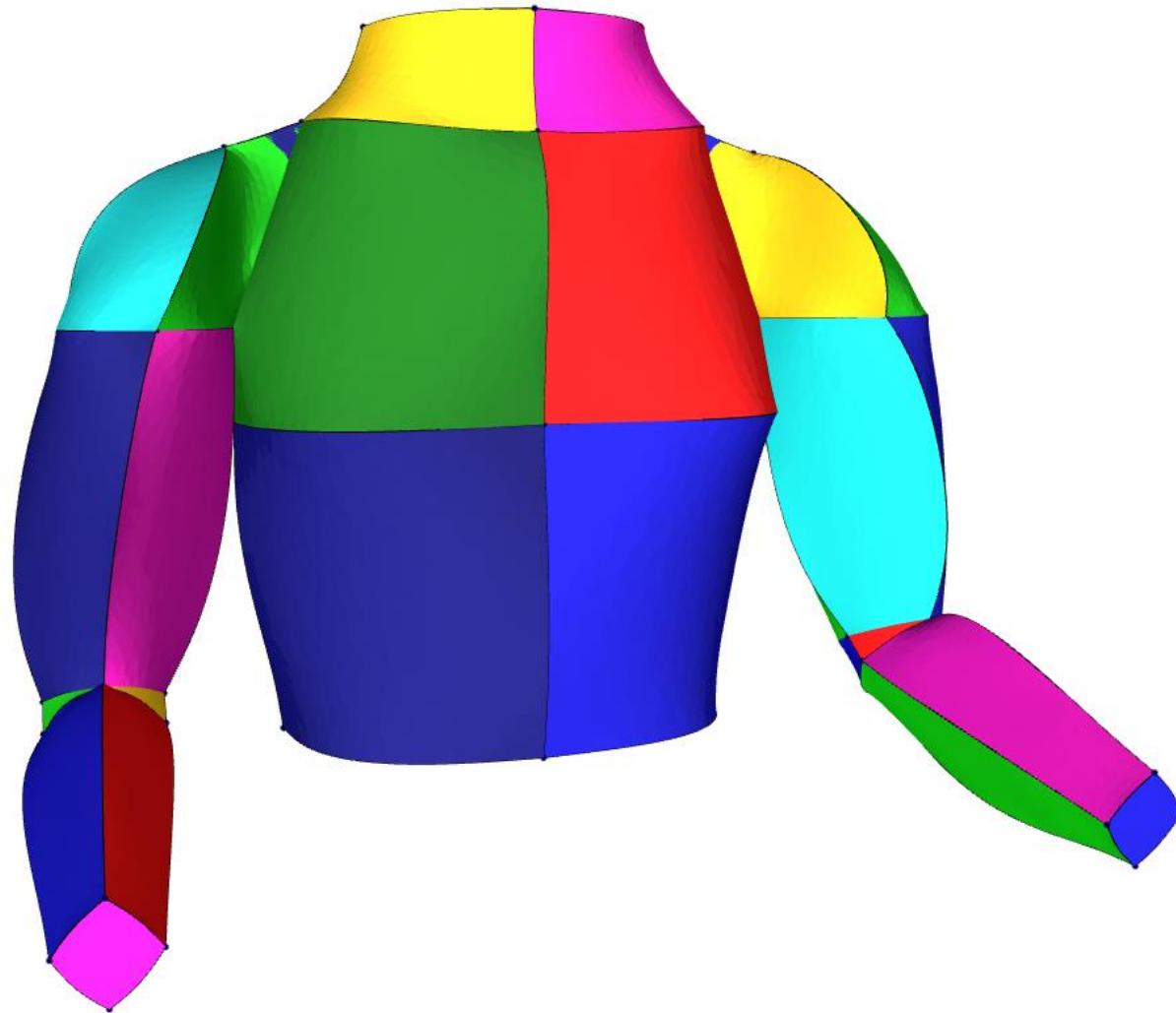
Taxi : surface visualization



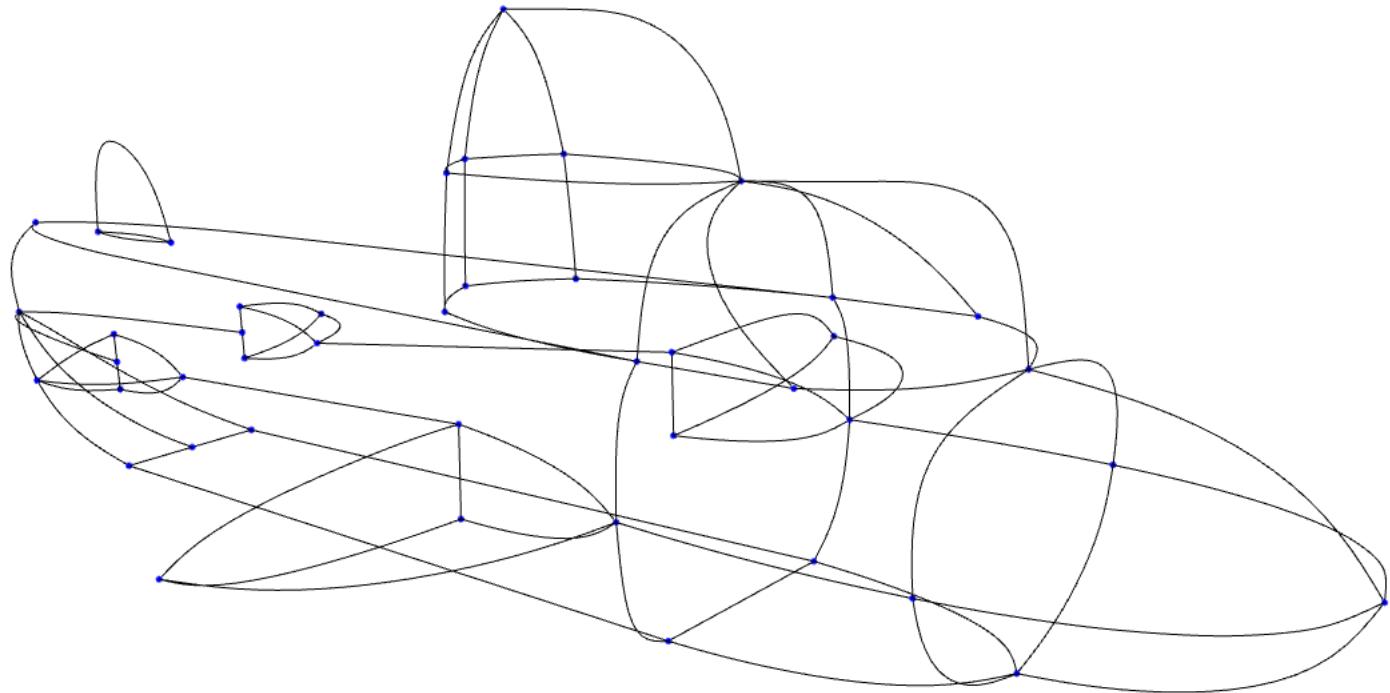
Torso: curve network



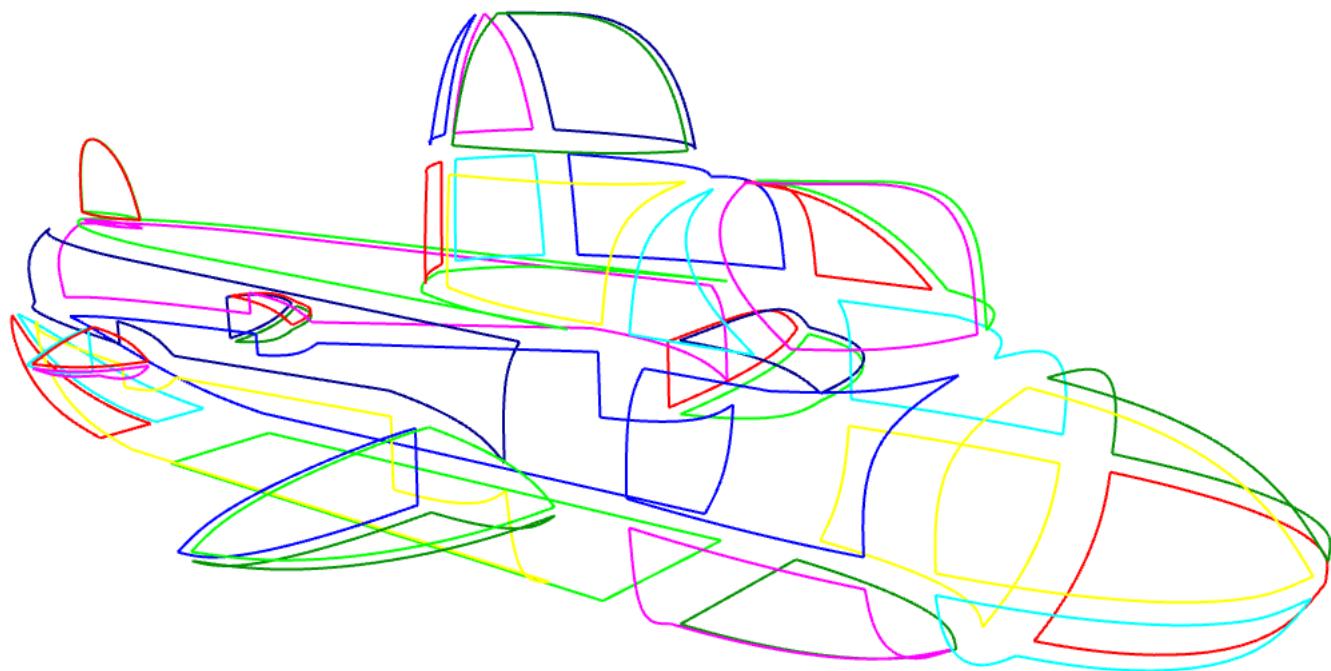
Torso : cycles



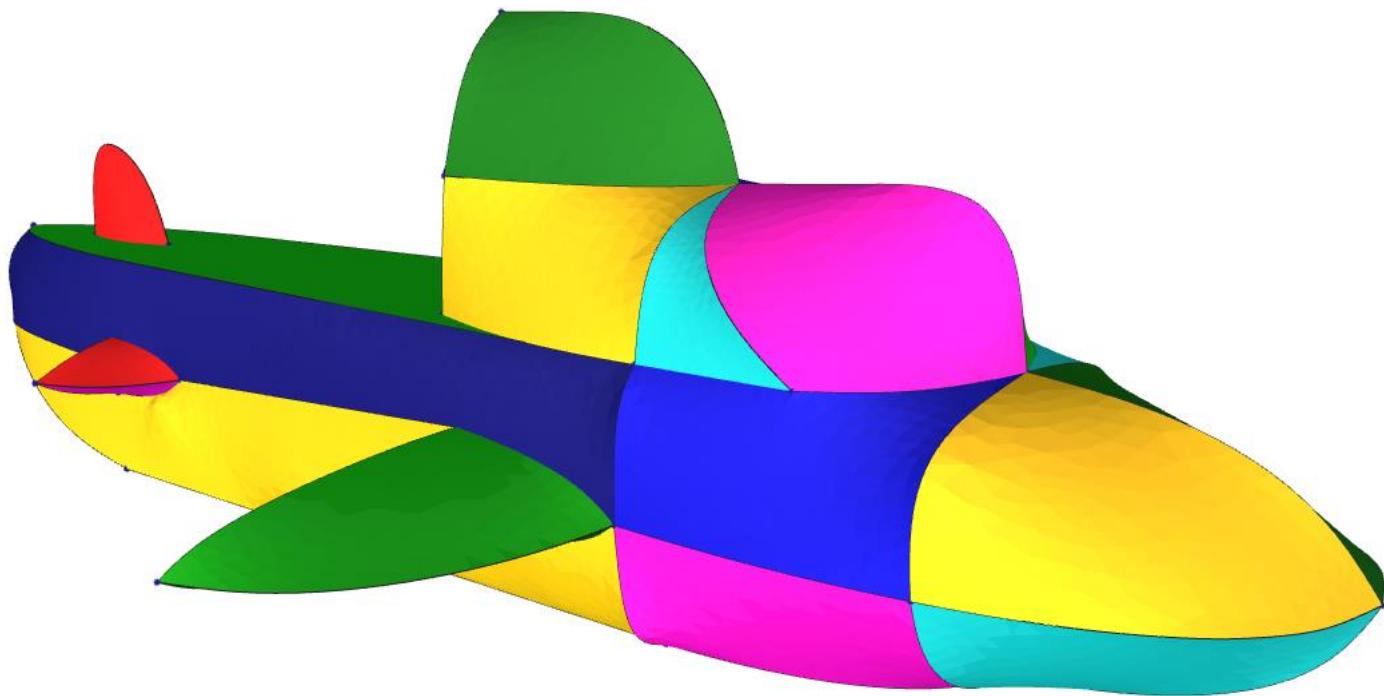
Torso : surface visualization



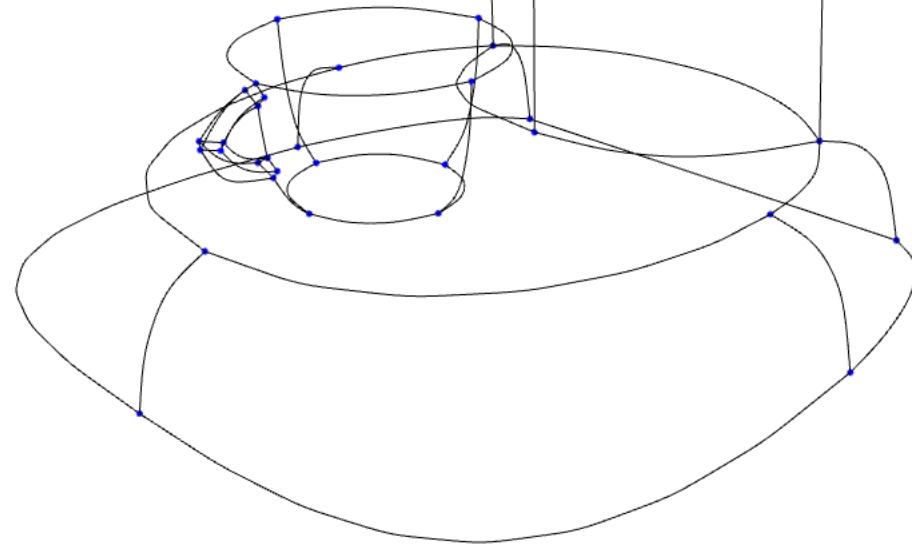
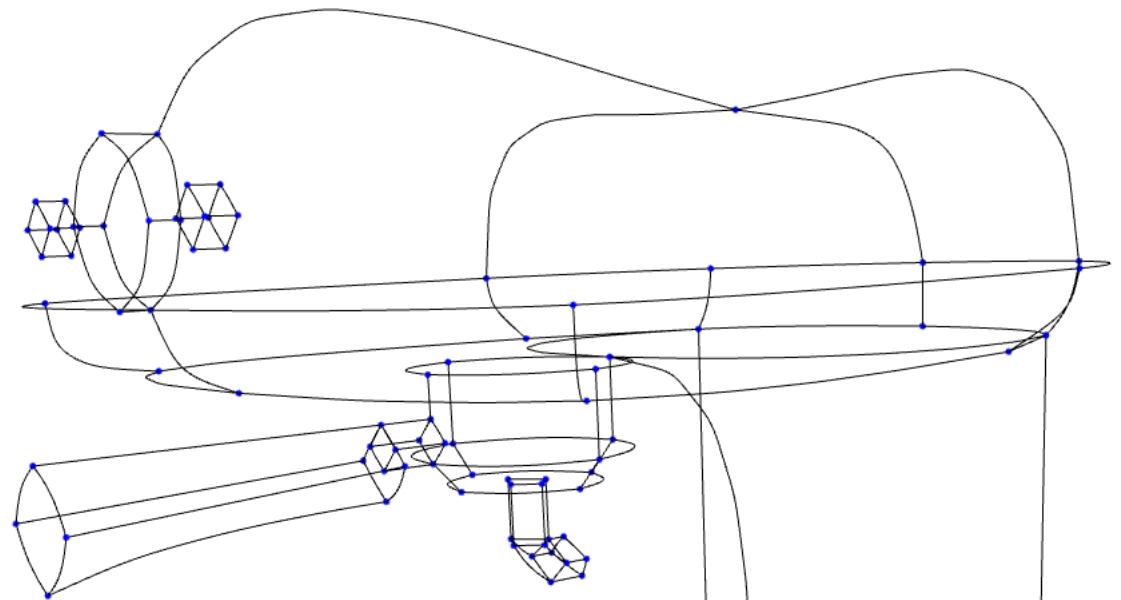
Submarine: curve network



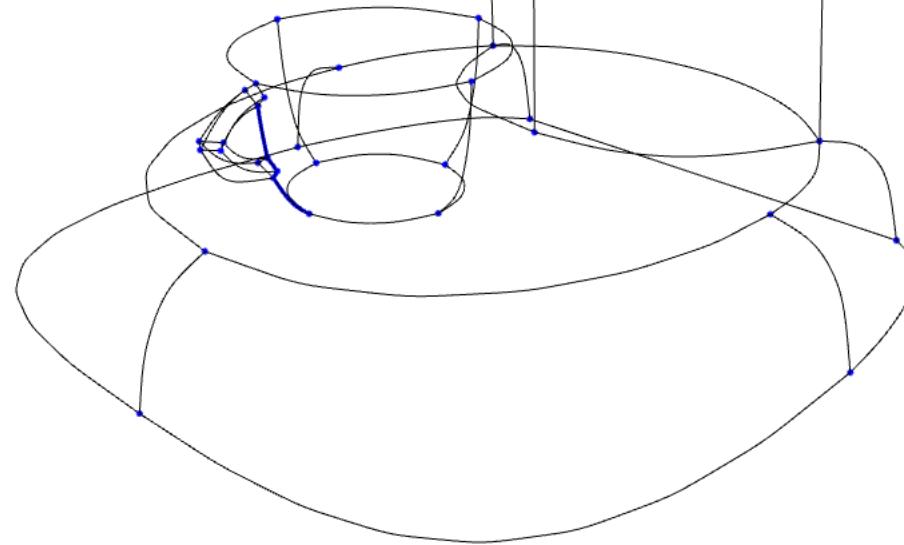
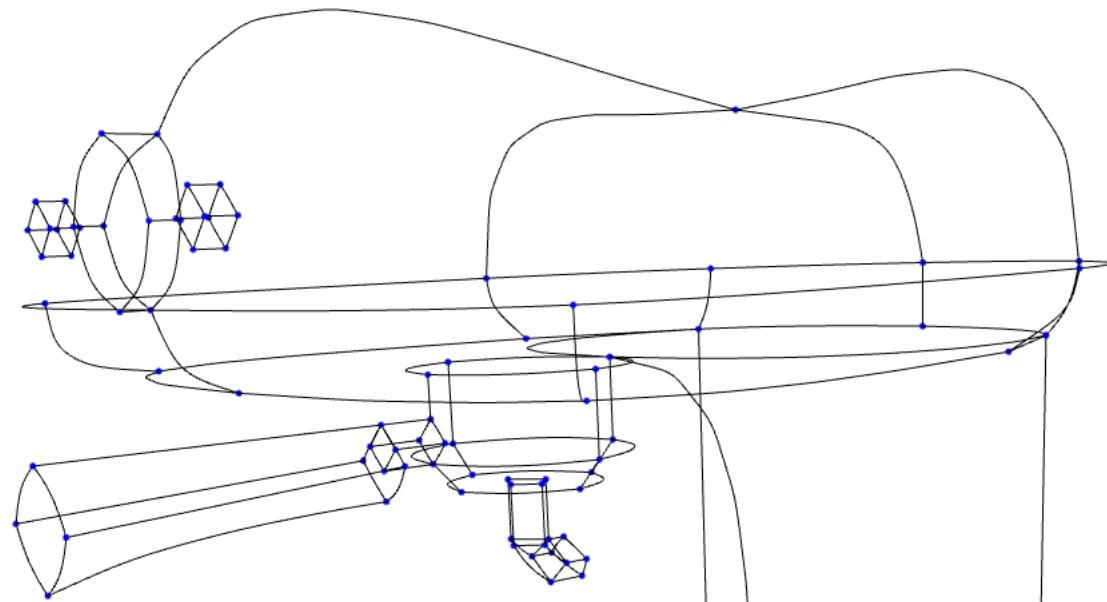
Submarine : cycles



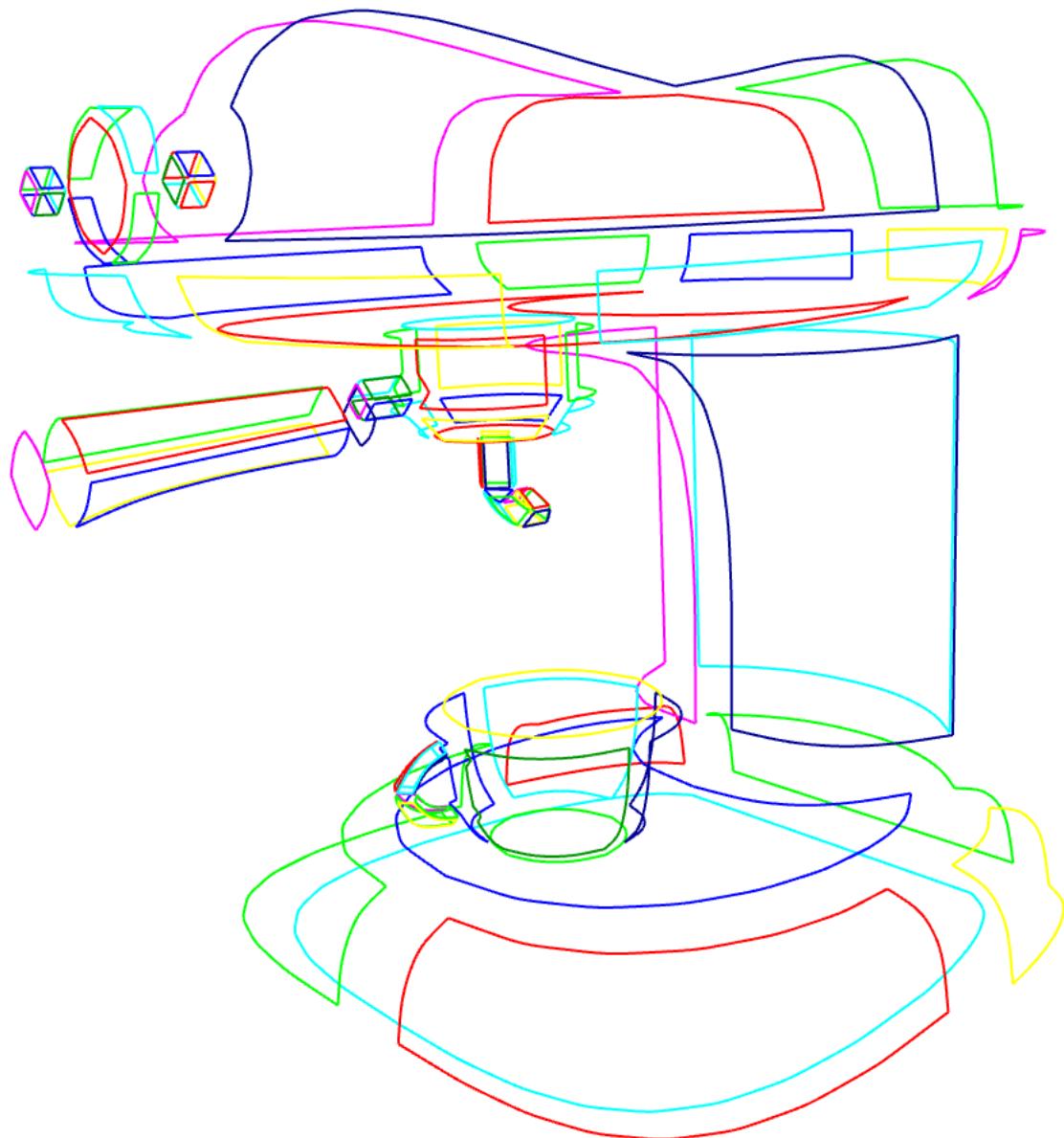
Submarine : surface visualization



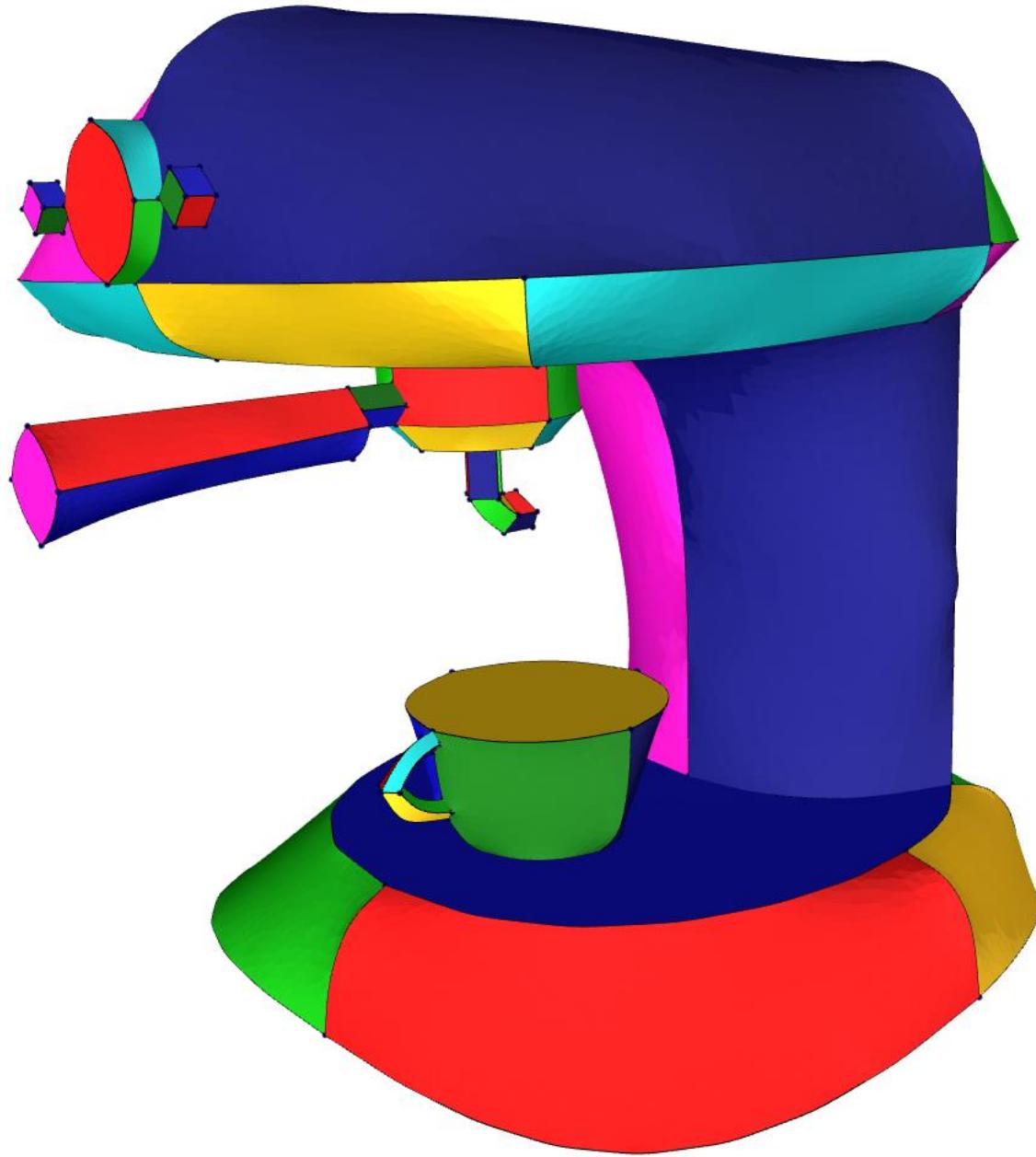
Espresso : curve network



Espresso : constraint



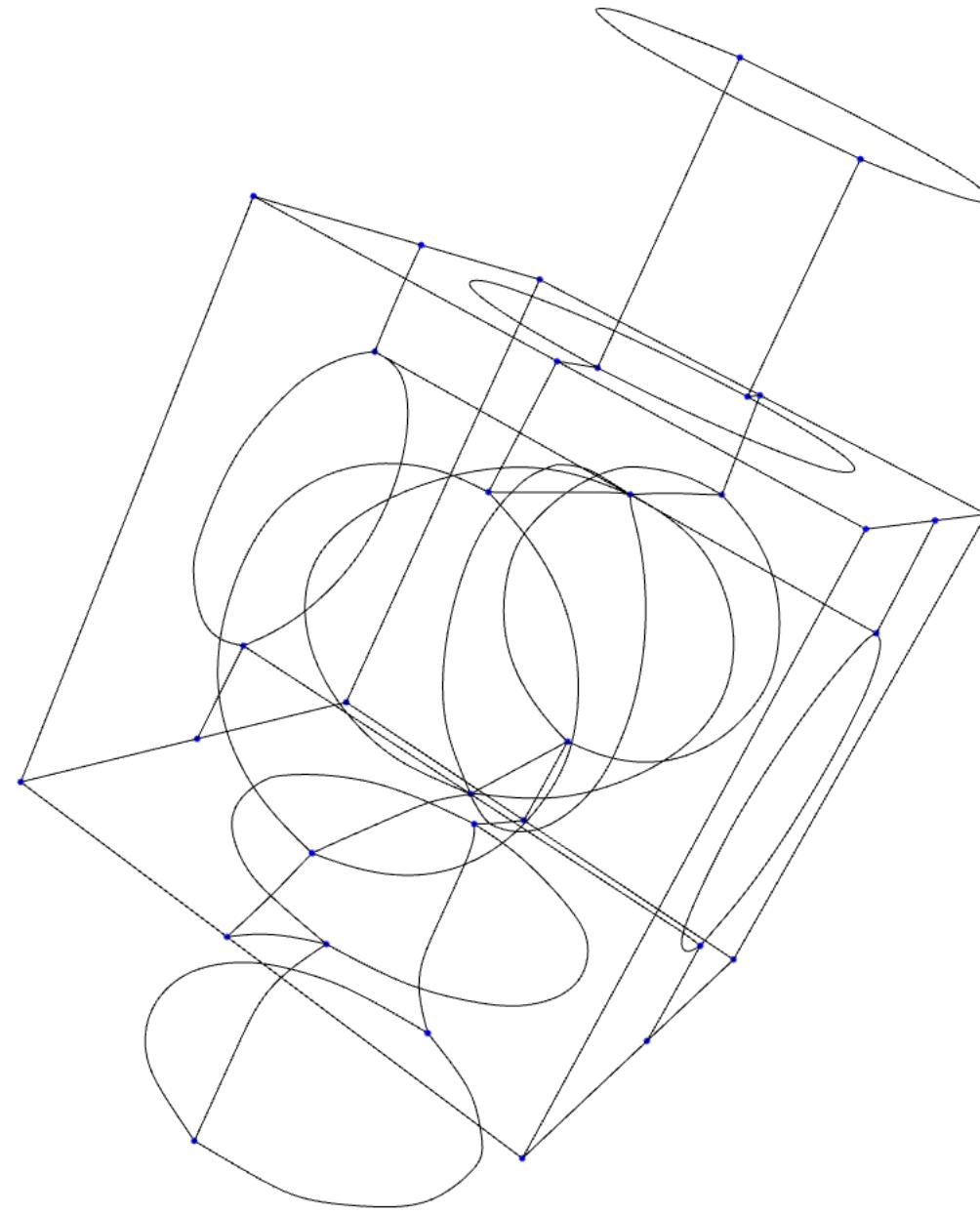
Espresso : cycles



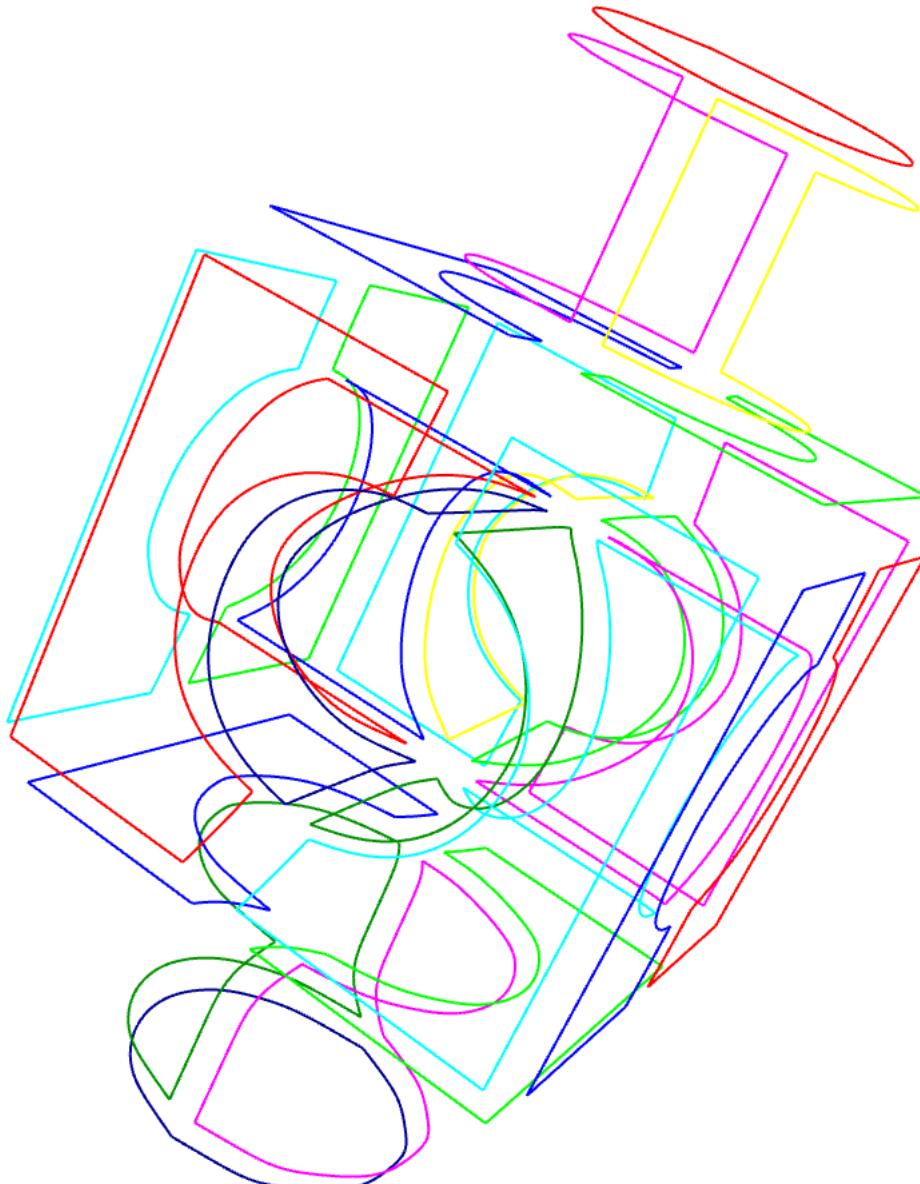
Espresso : surface visualization

Examples

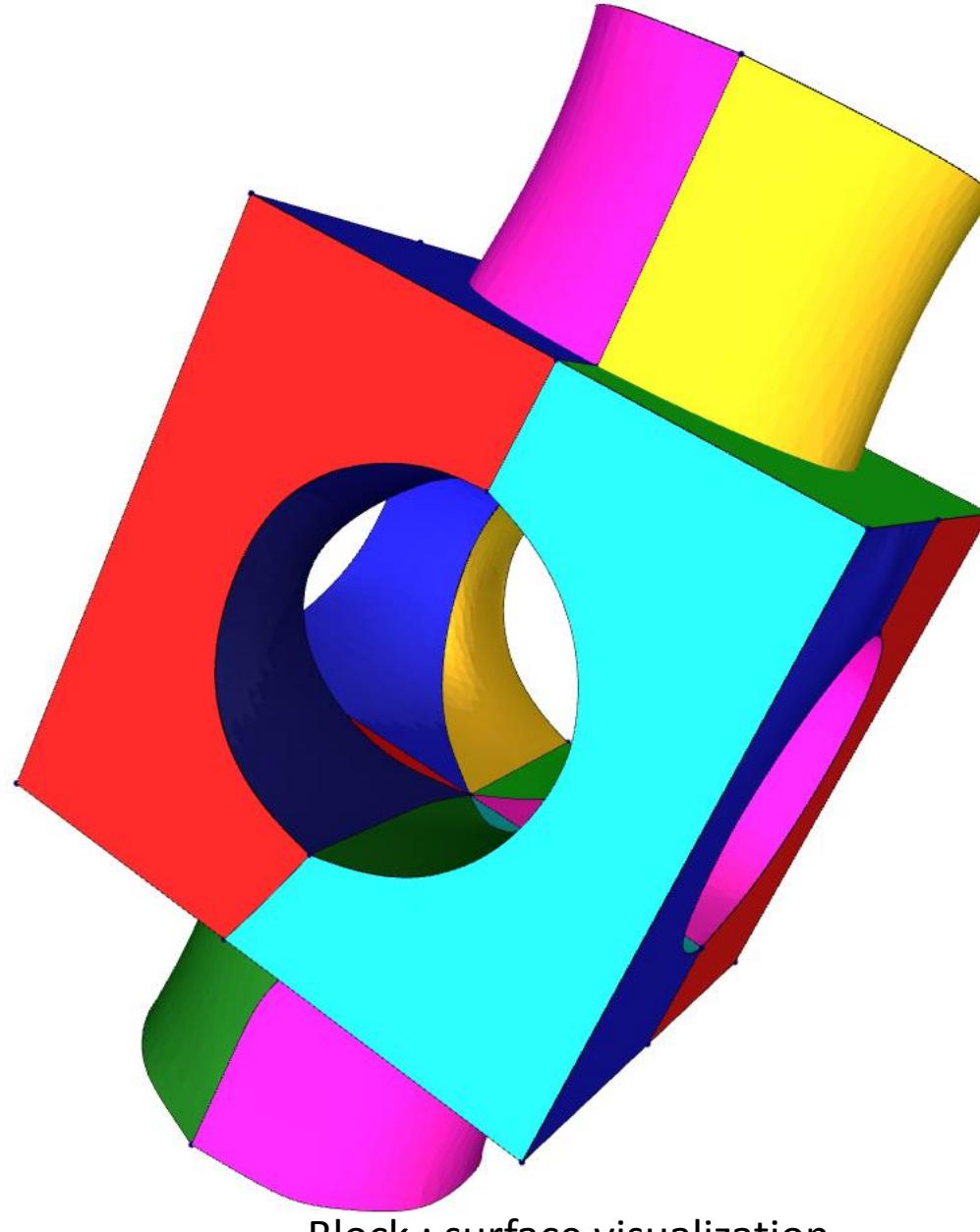
Synthetic tests



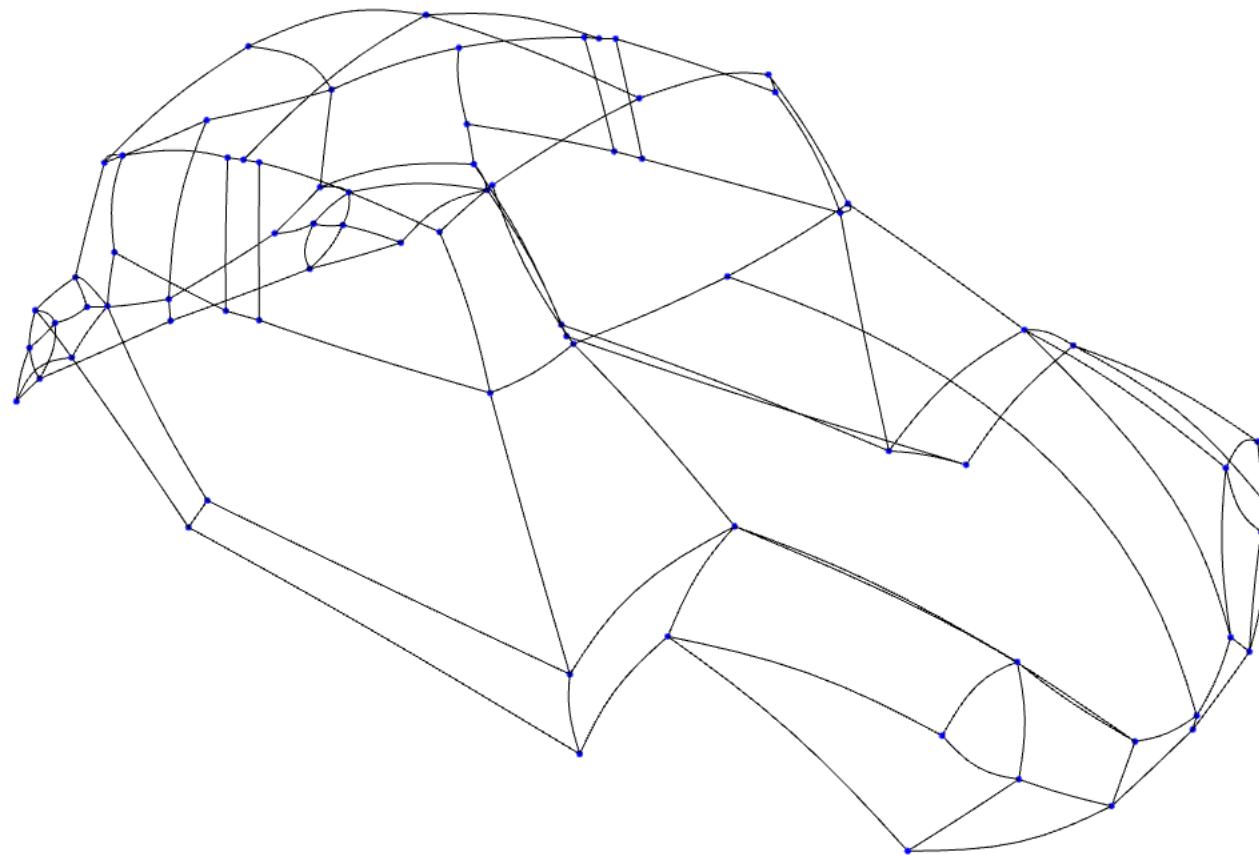
Block : curve network



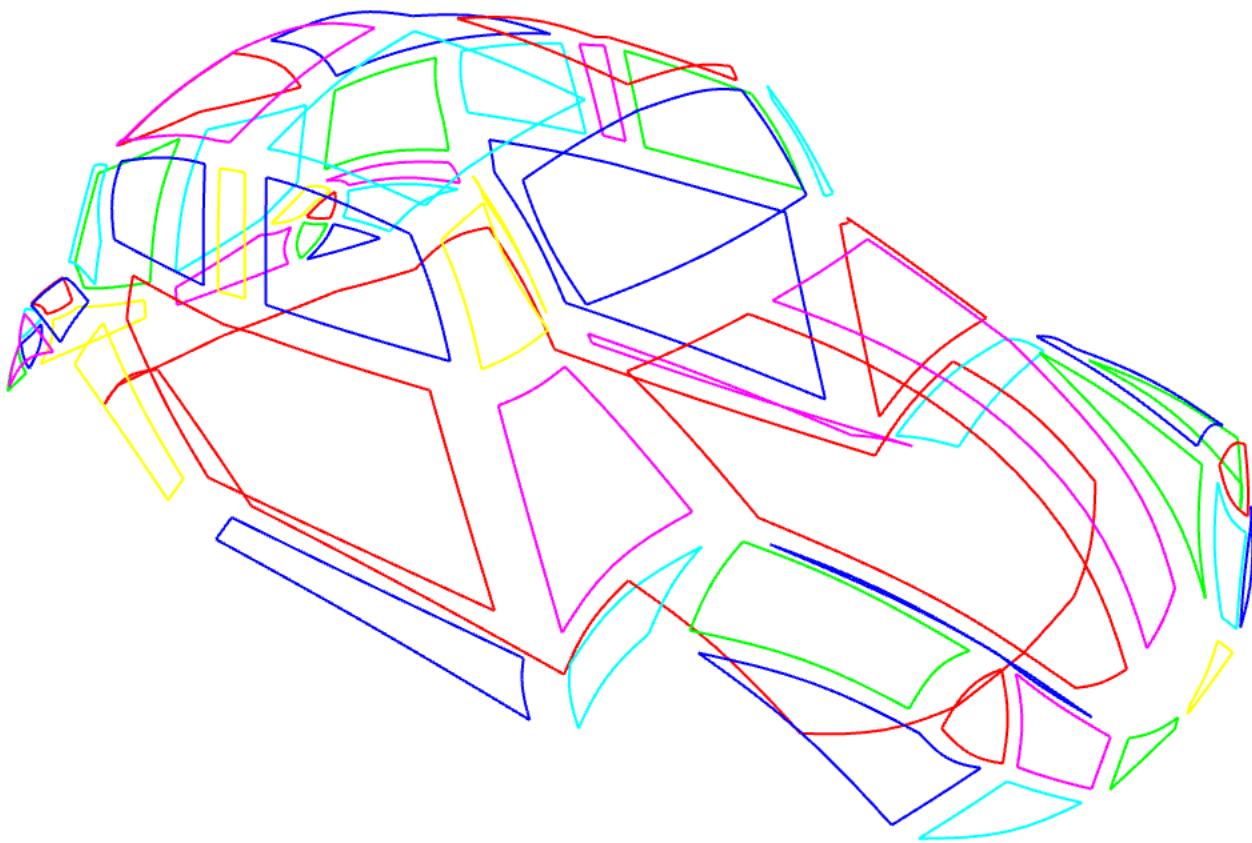
Block : cycles



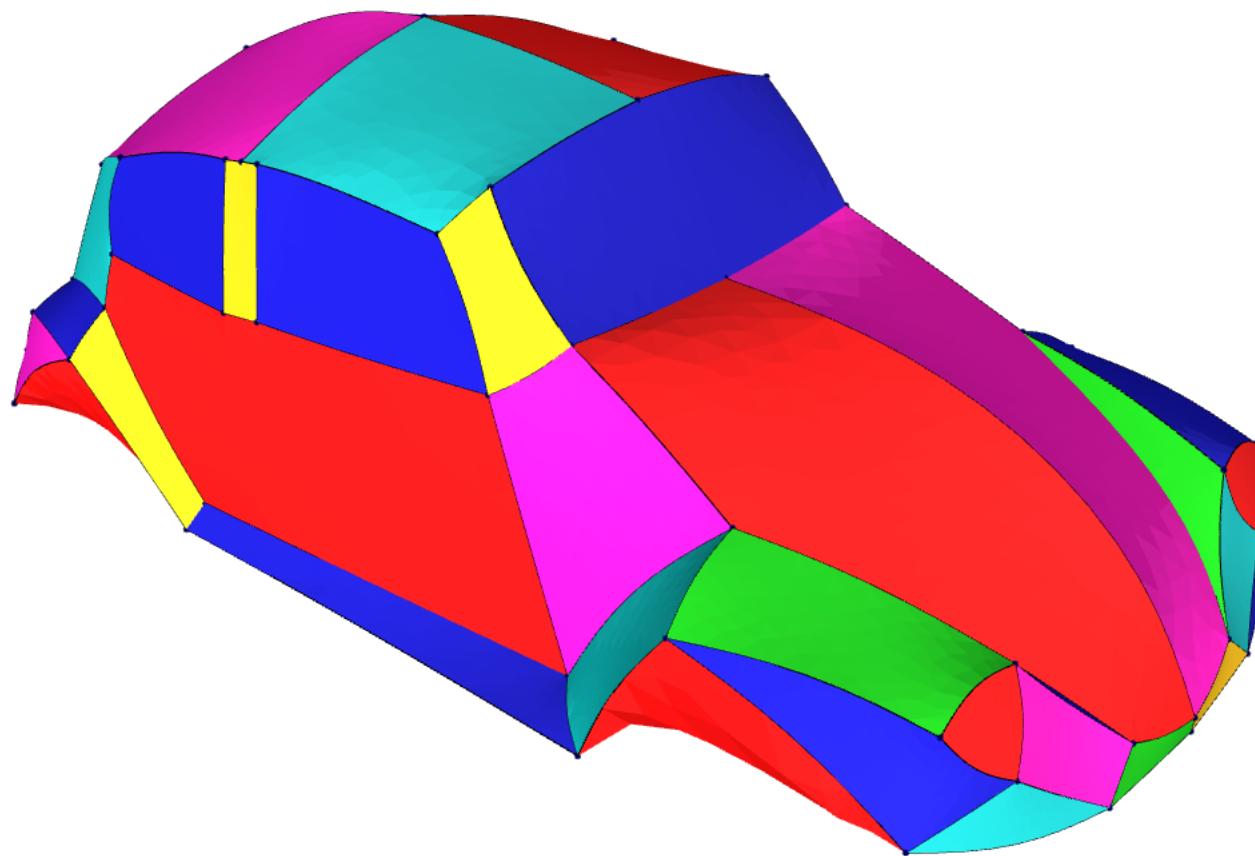
Block : surface visualization



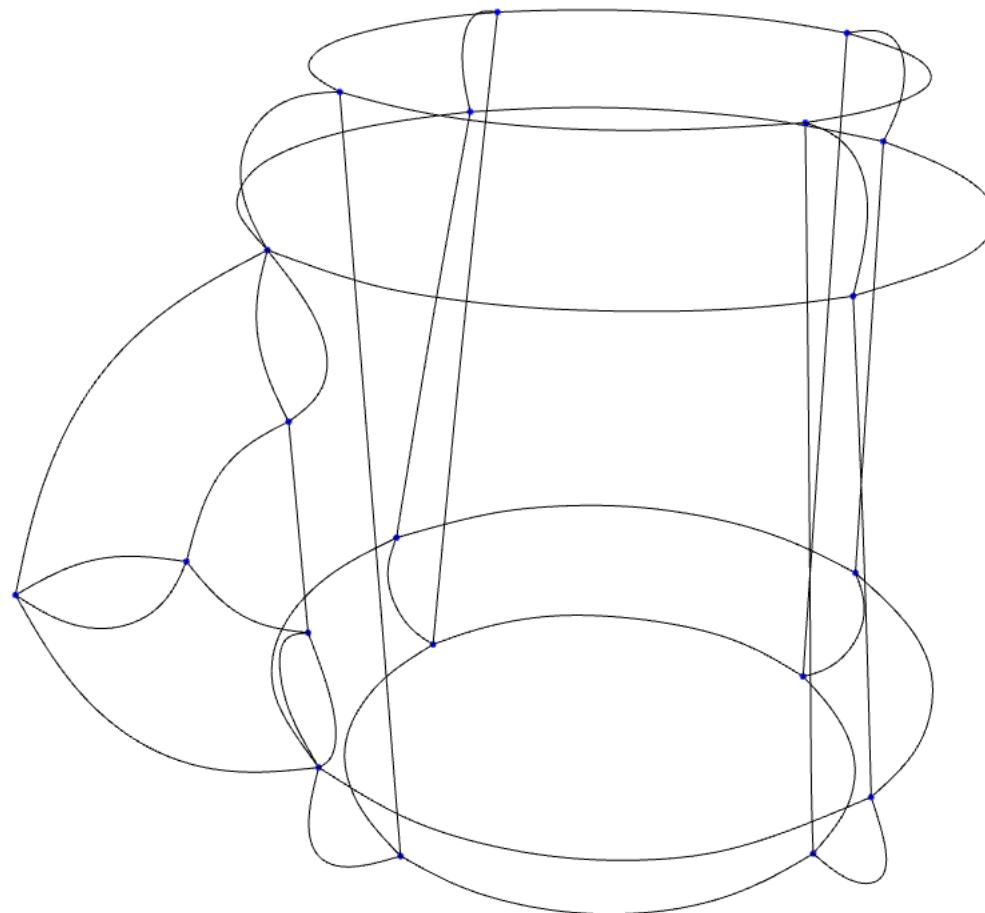
Bug: curve network



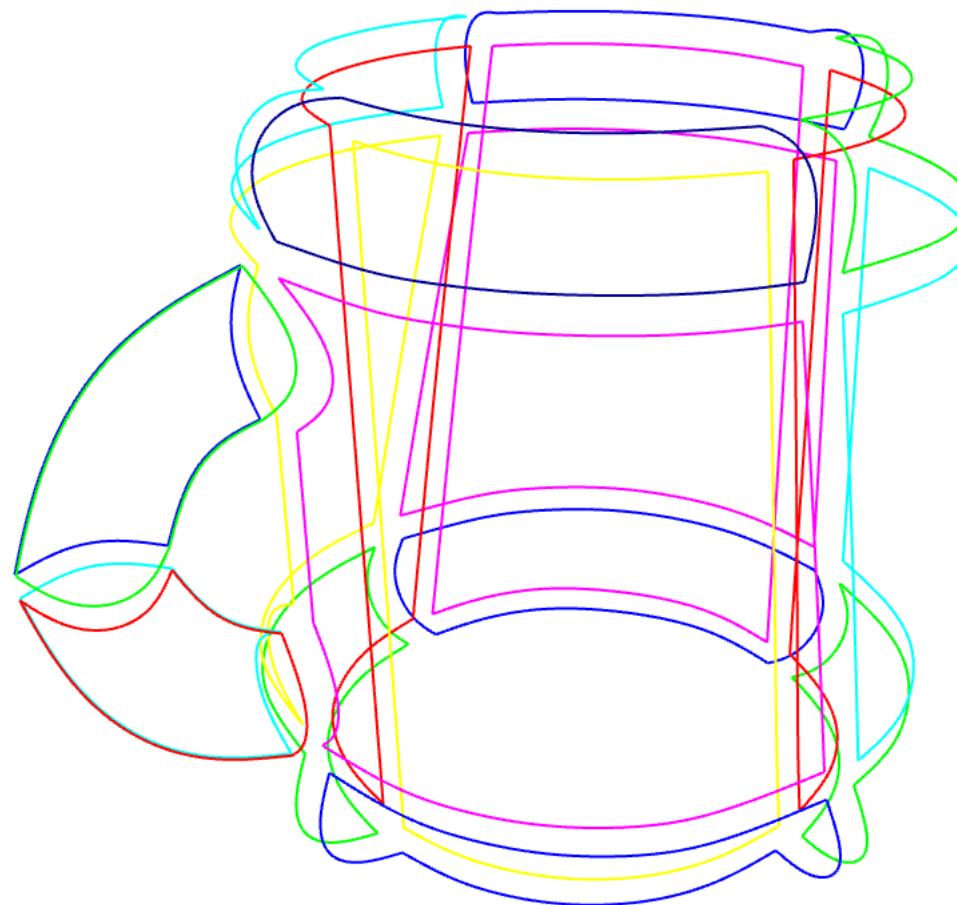
Bug : cycles



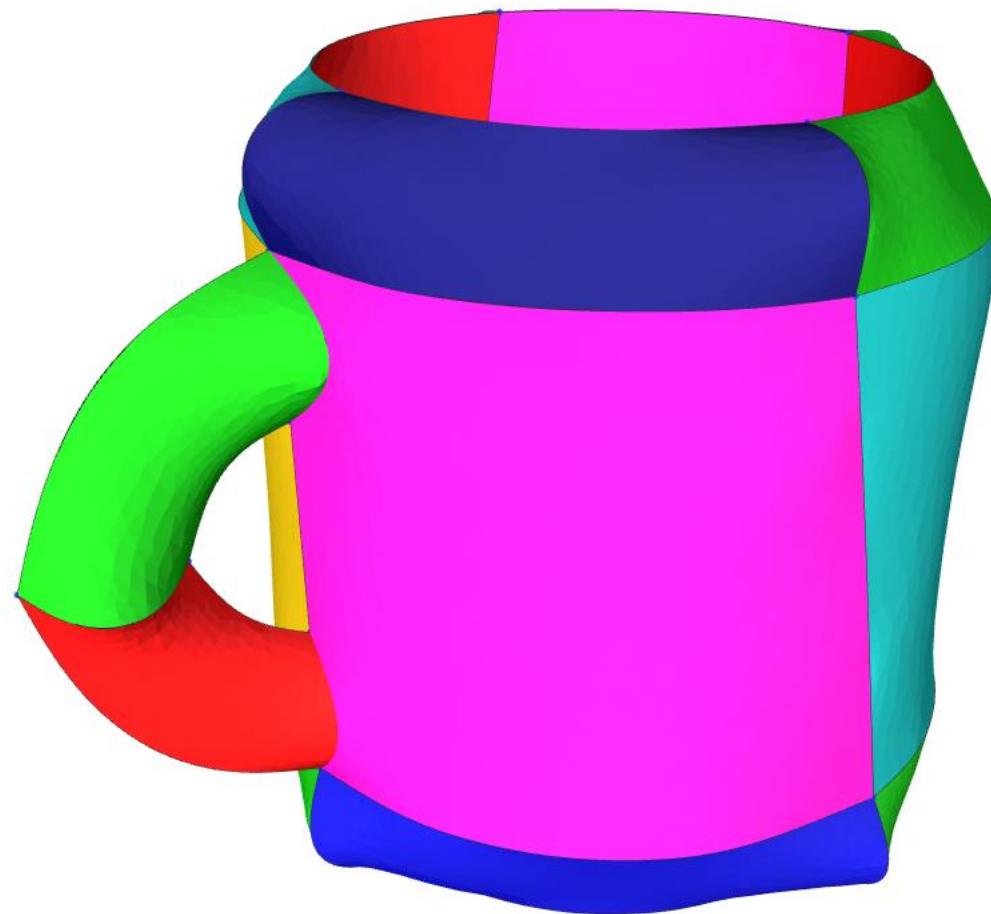
Bug : surface visualization



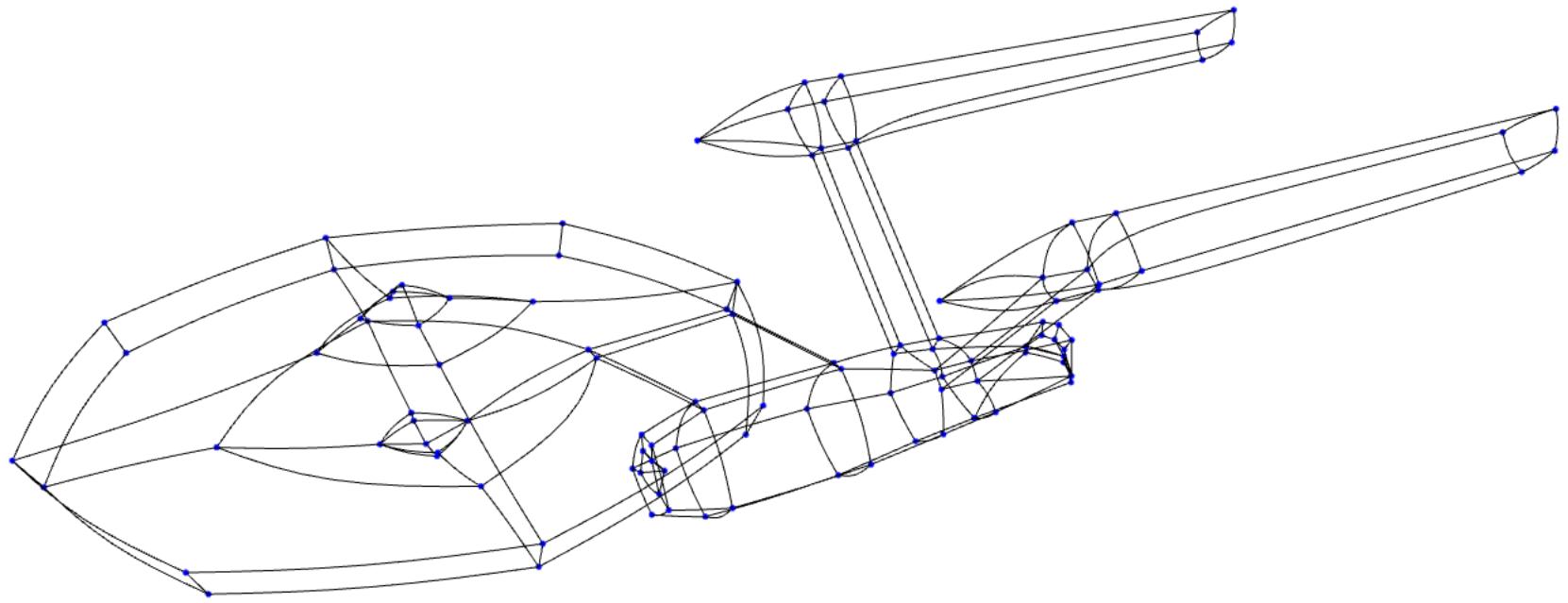
Mug: curve network



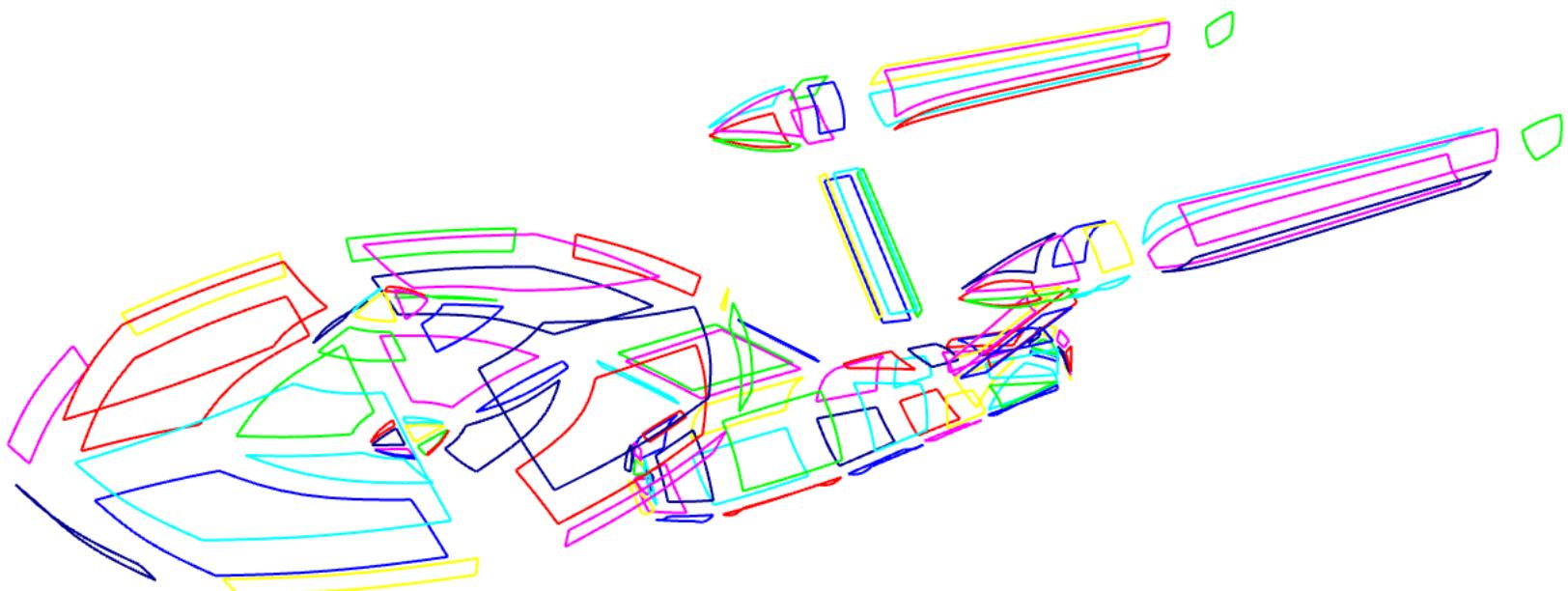
Mug : cycles



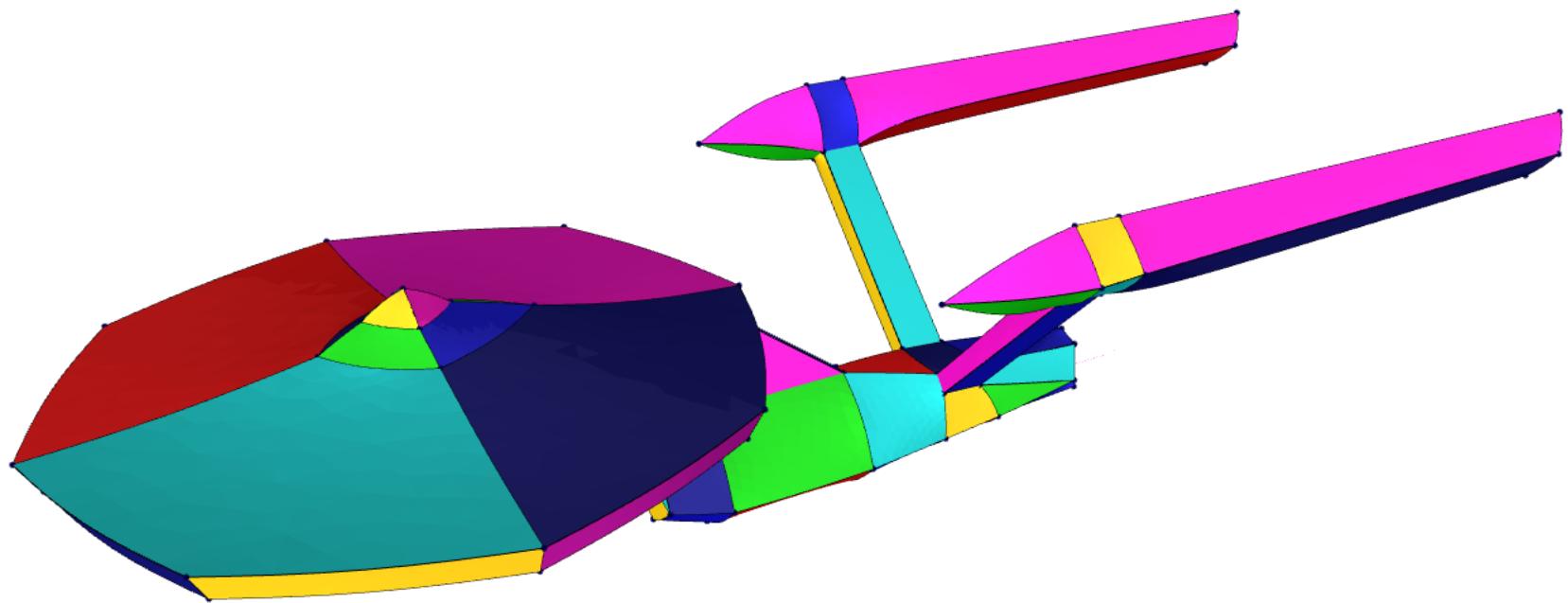
Mug : surface visualization



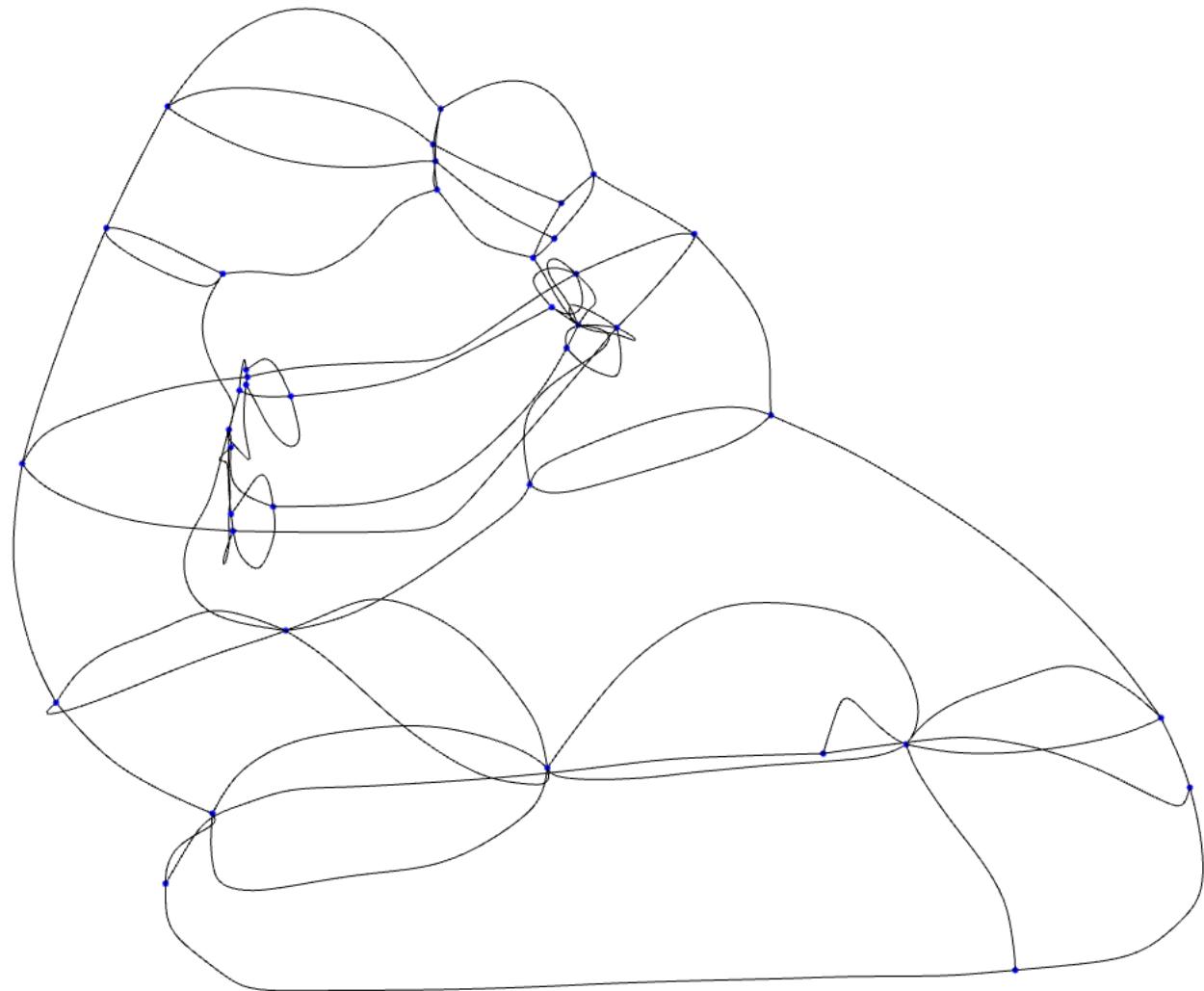
Enterprise : curve network



Enterprise : cycles



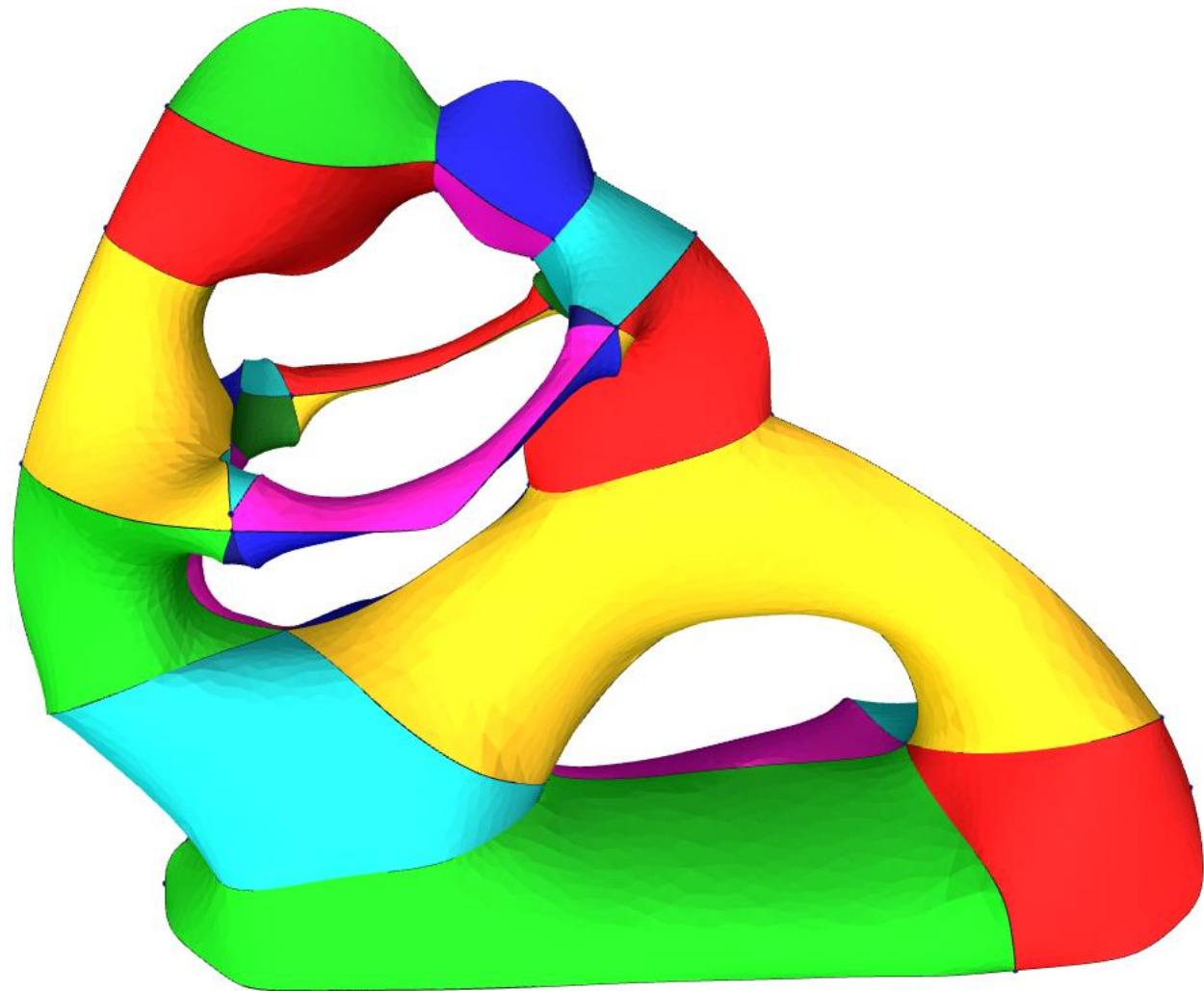
Enterprise : surface visualization



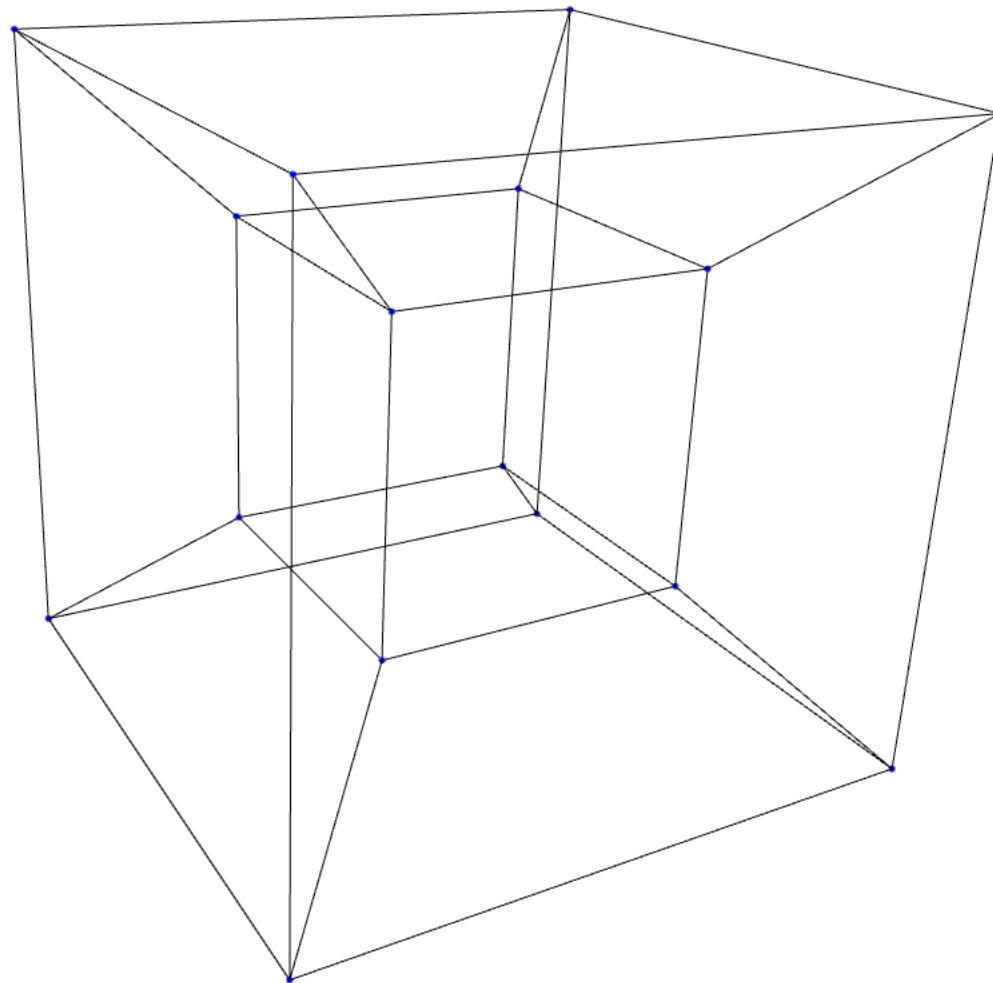
Fertility: curve network



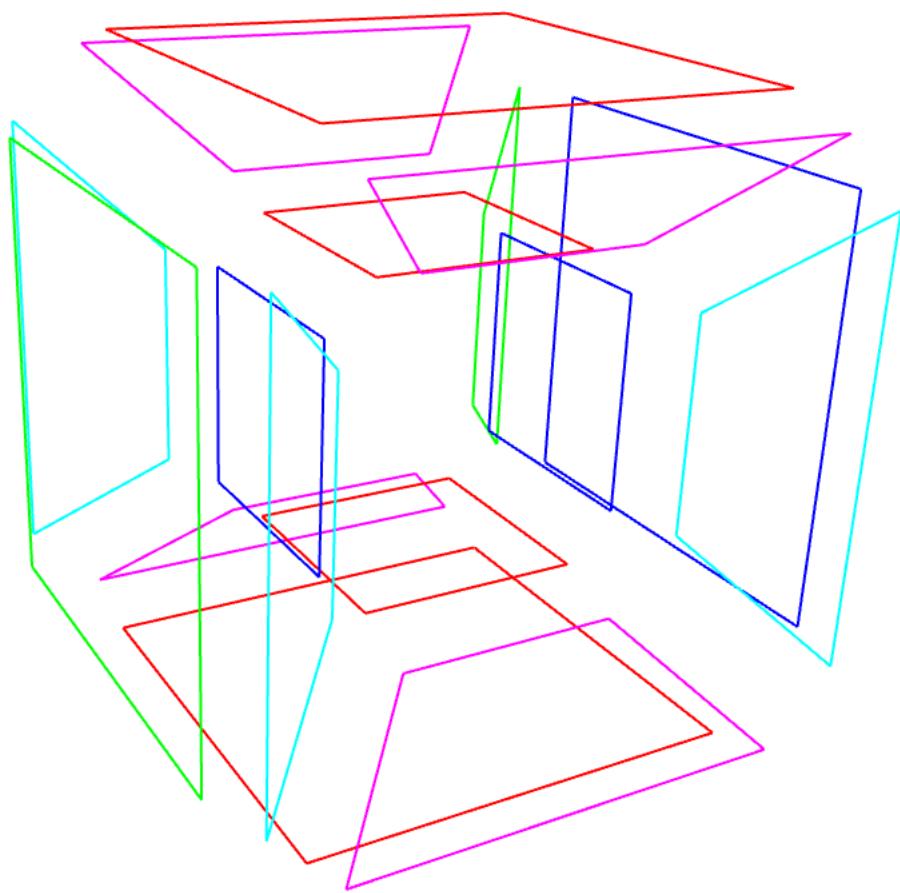
Fertility : cycles



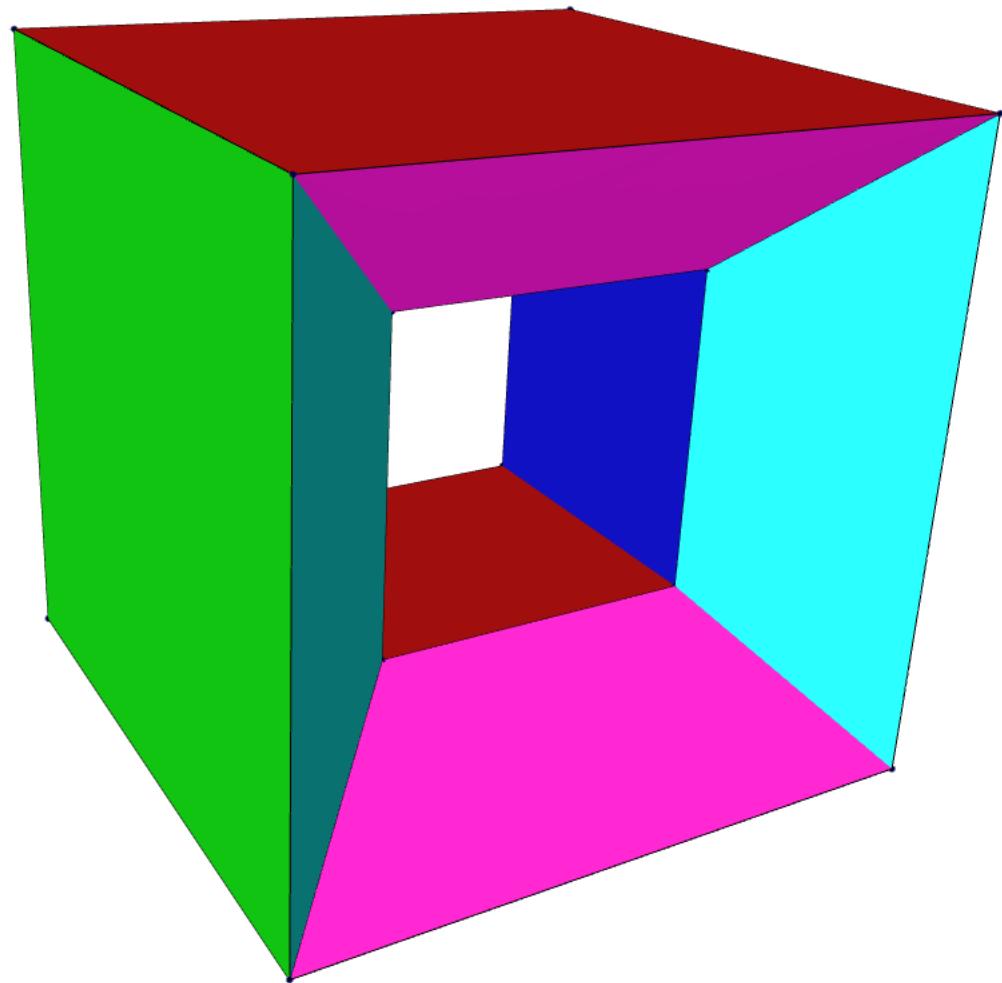
Fertility : surface visualization



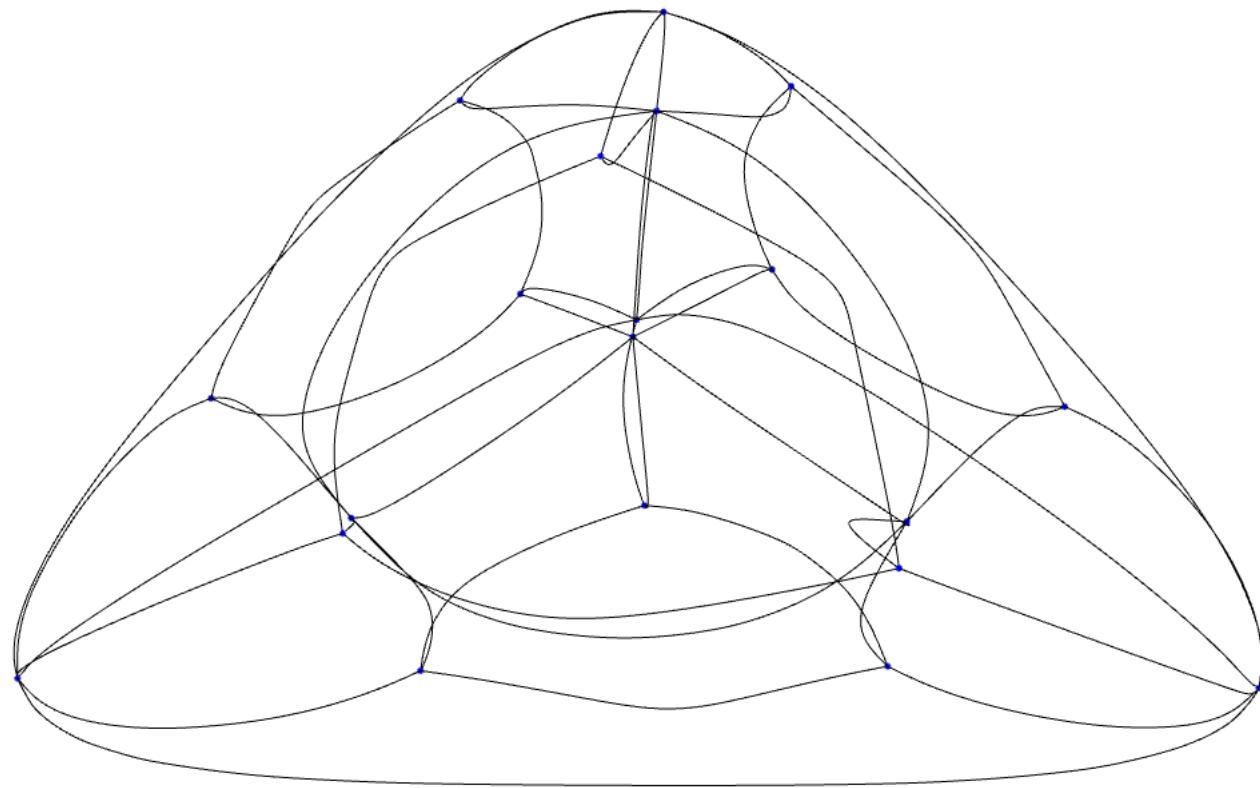
Frame : curve network



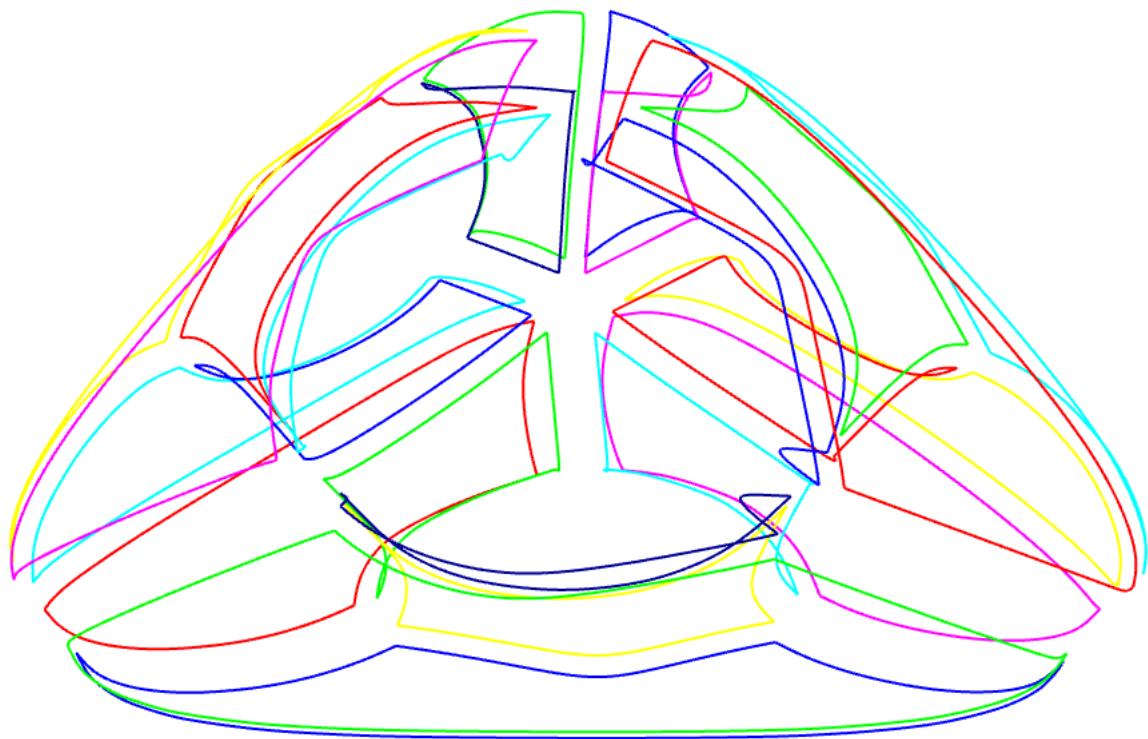
Frame : cycles



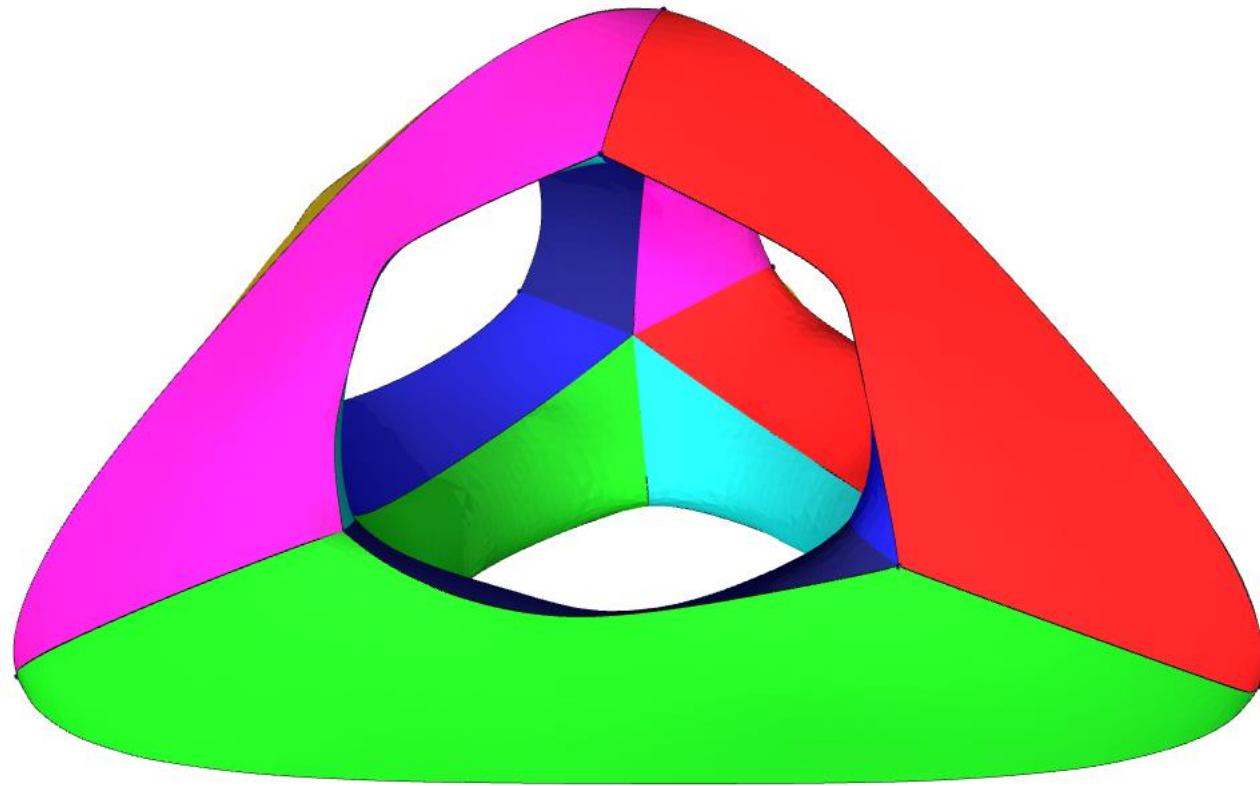
Frame : surface visualization



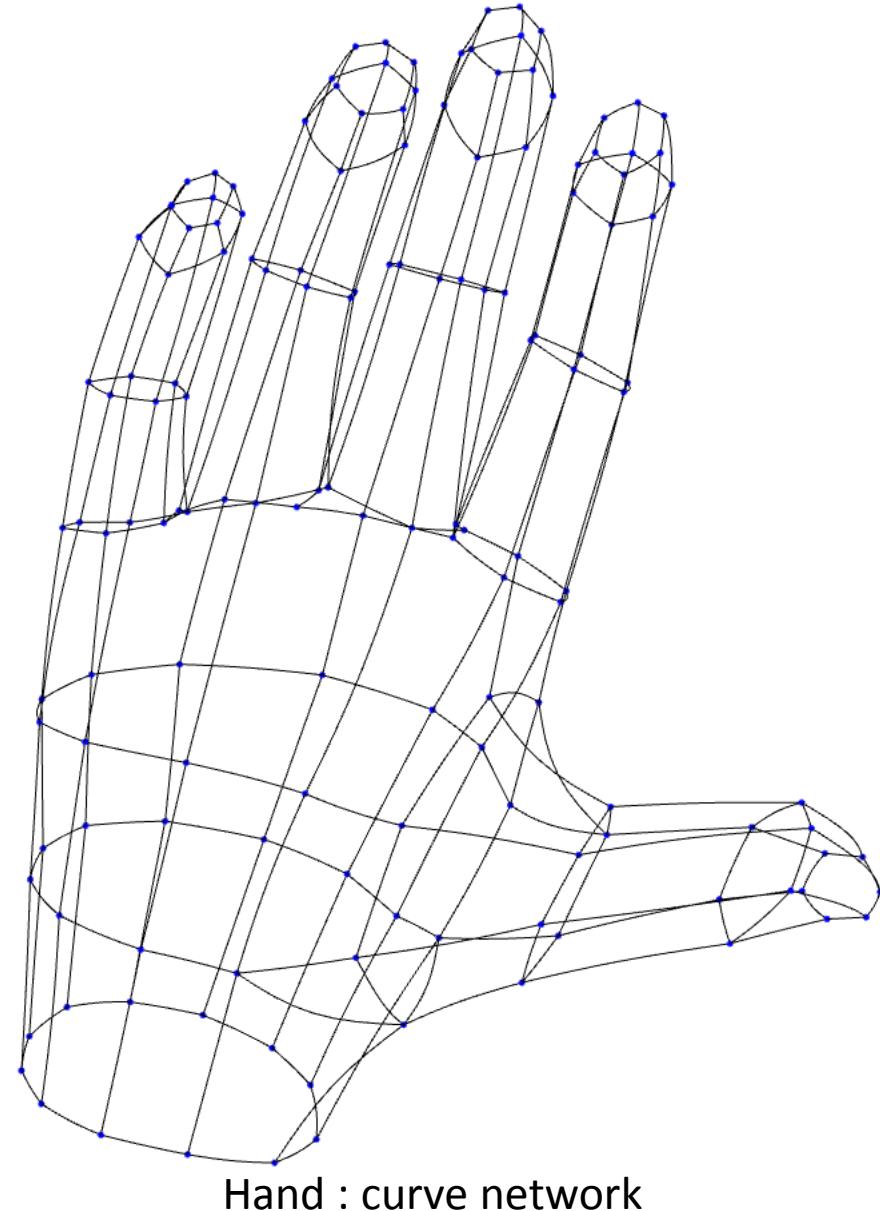
Genus : curve network



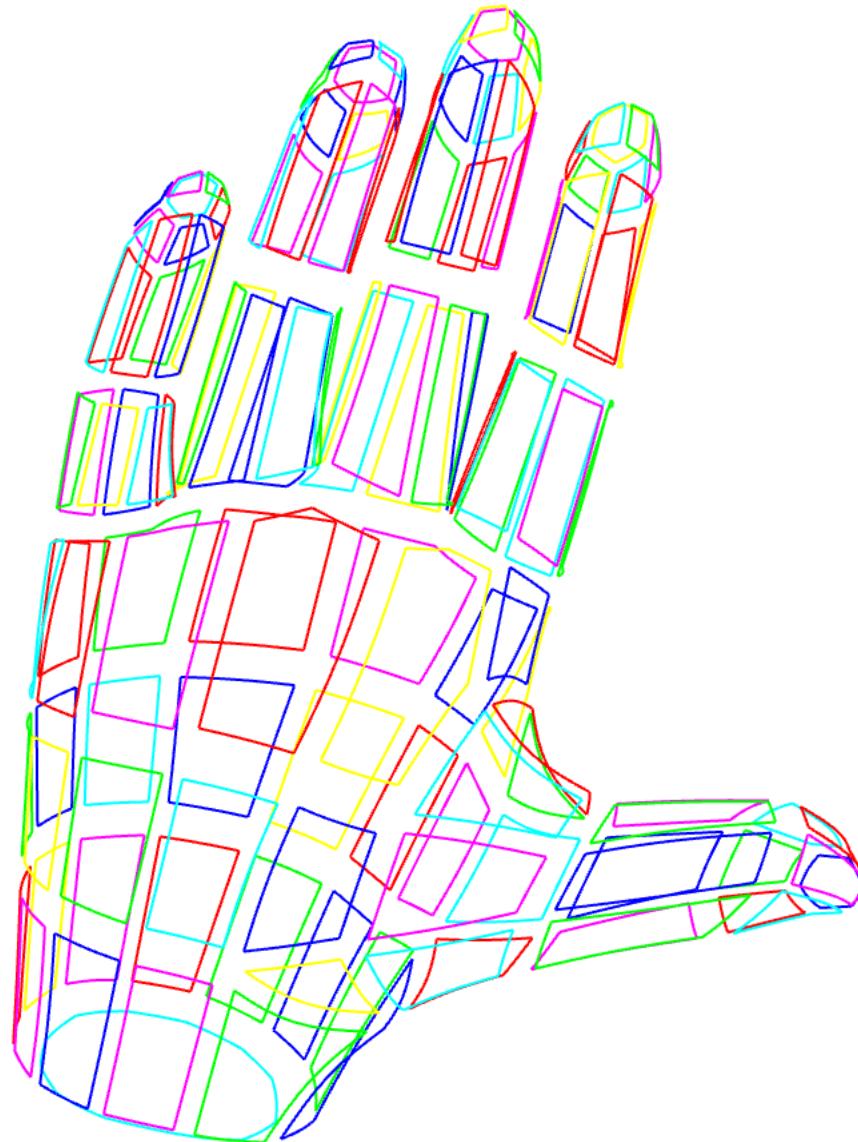
Genus : cycles



Genus : surface visualization



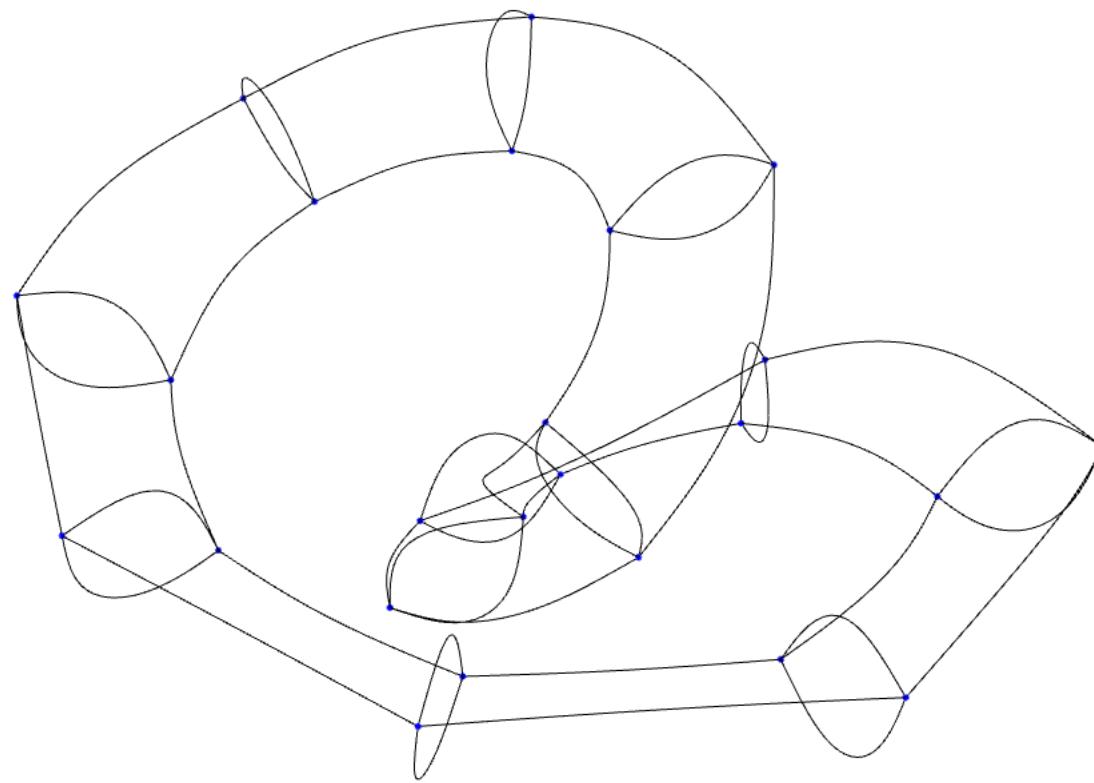
Hand : curve network



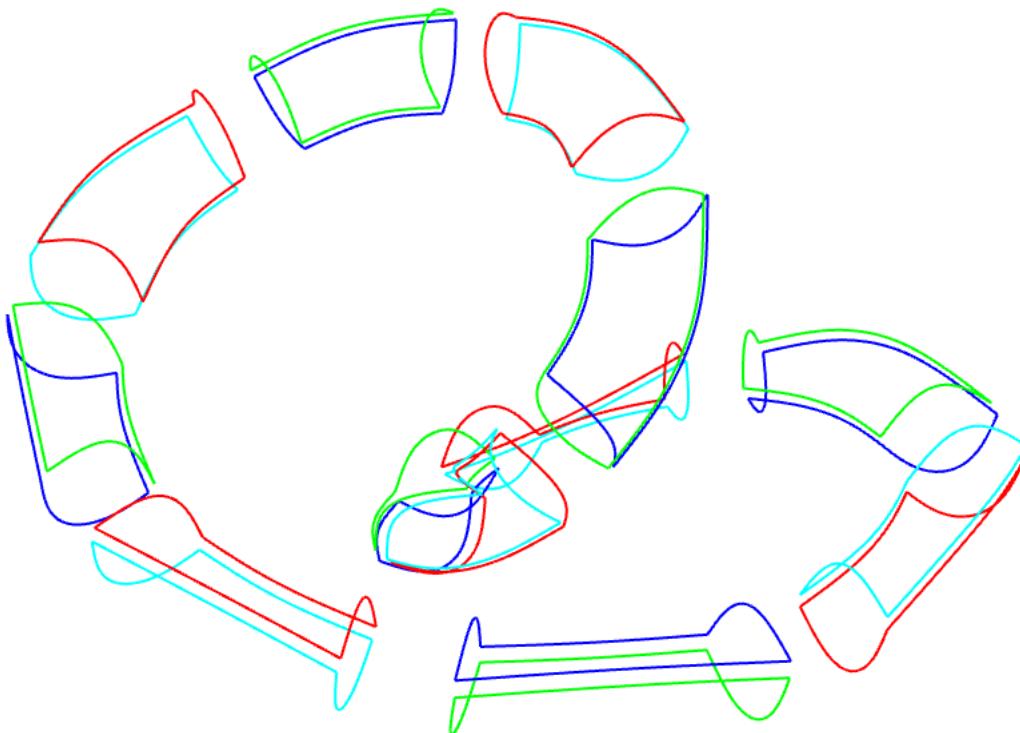
Hand : cycles



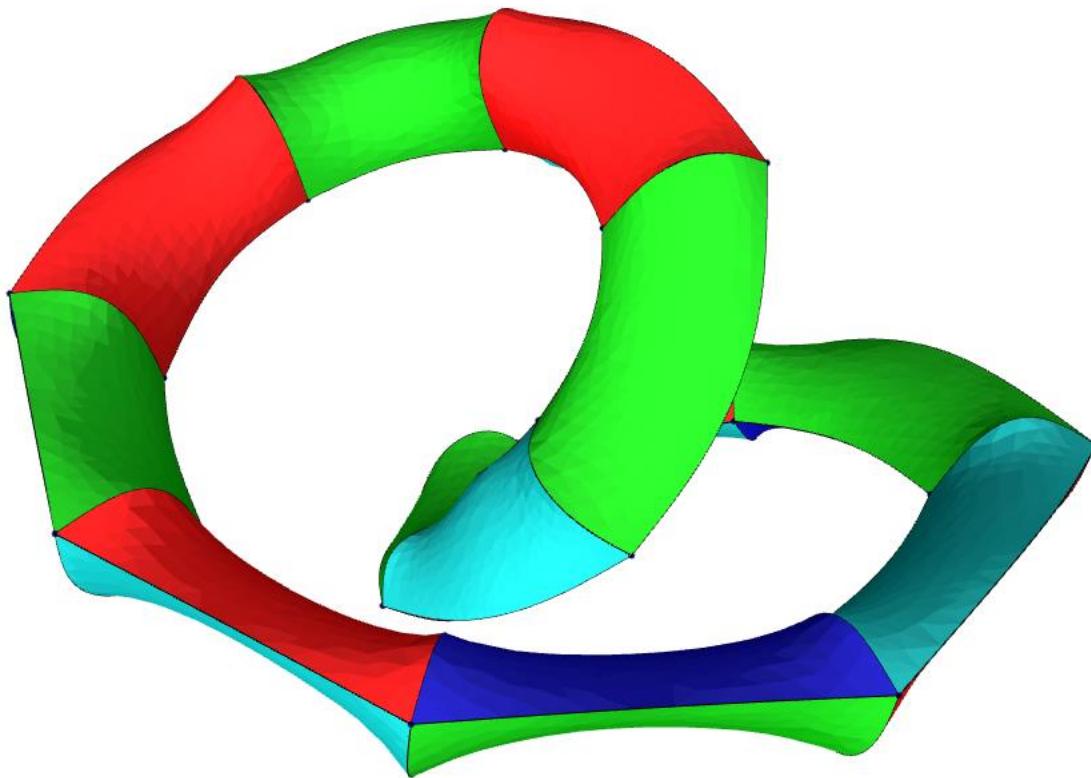
Hand : surface visualization



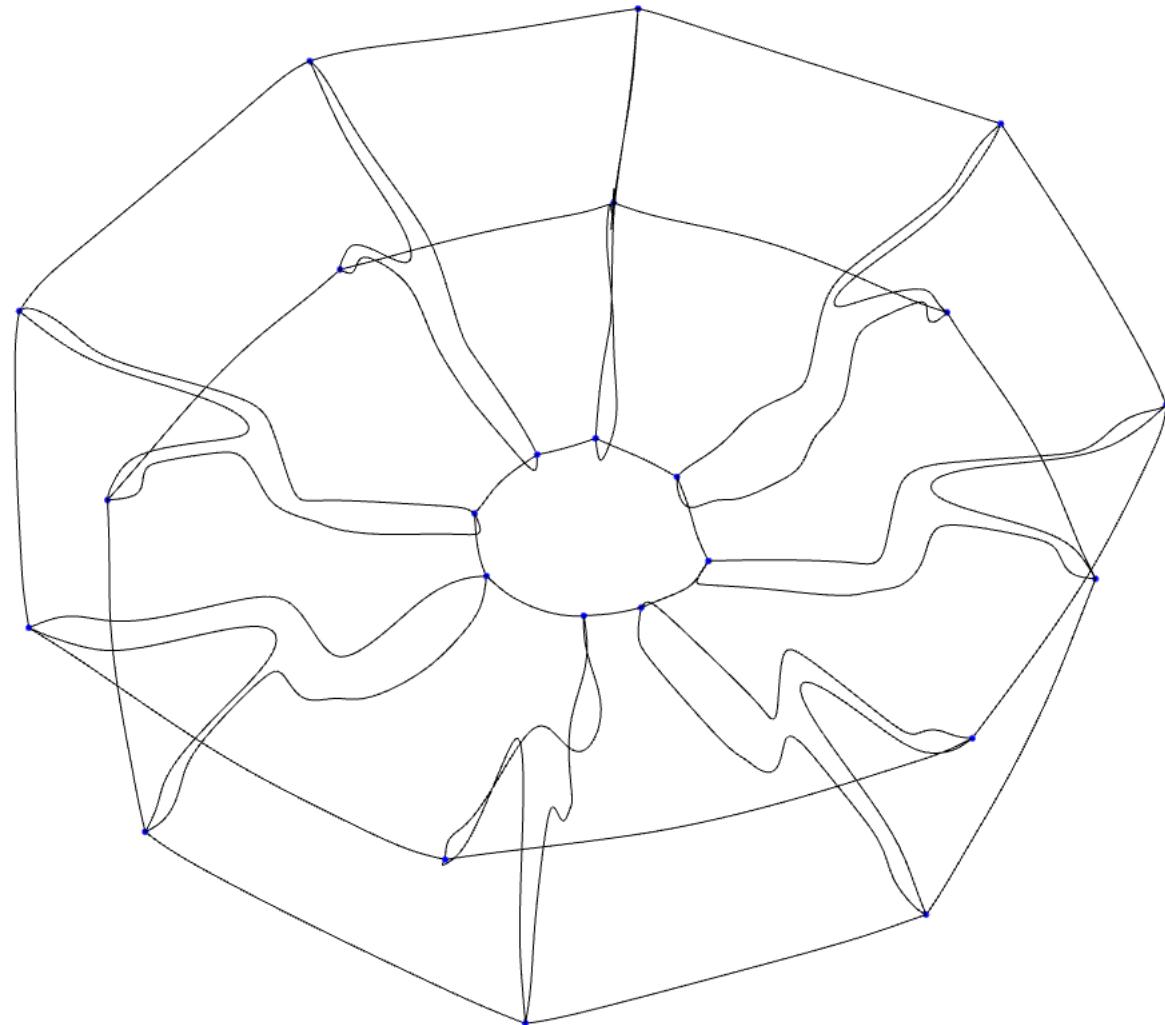
Twisty: curve network



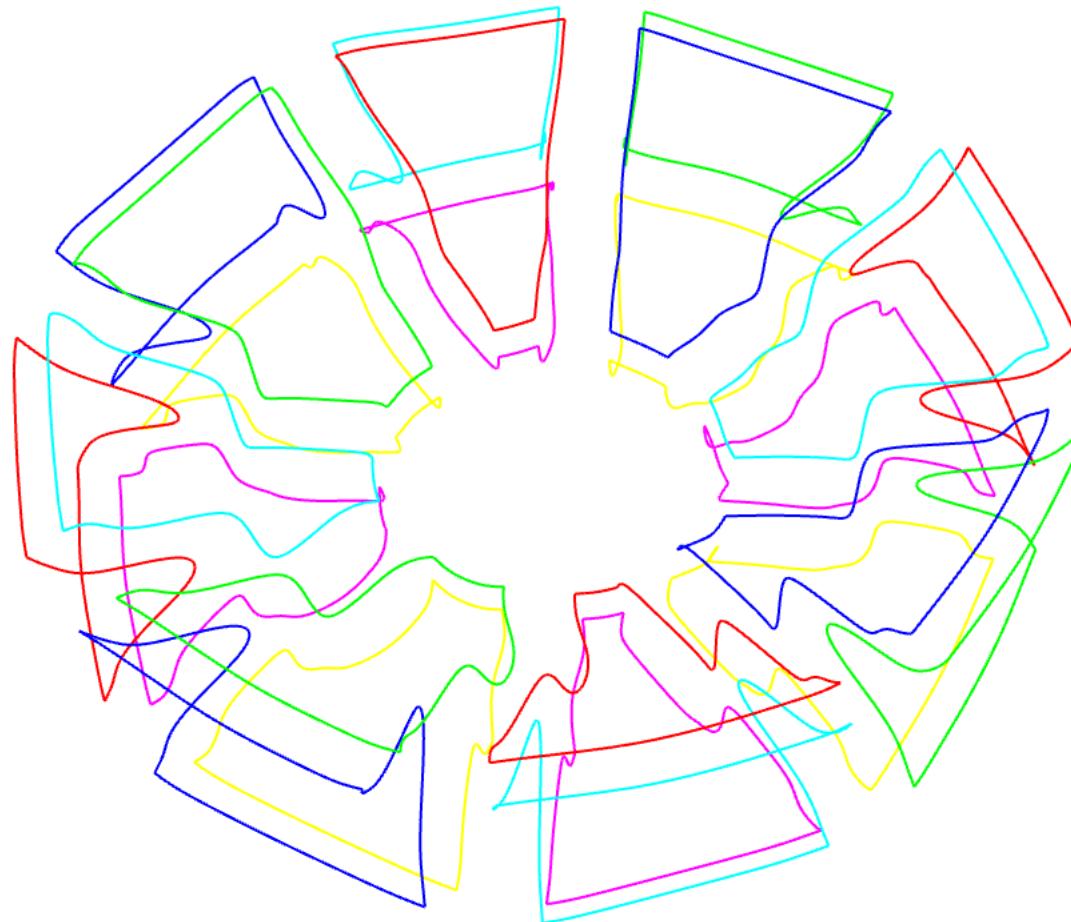
Twisty: cycles



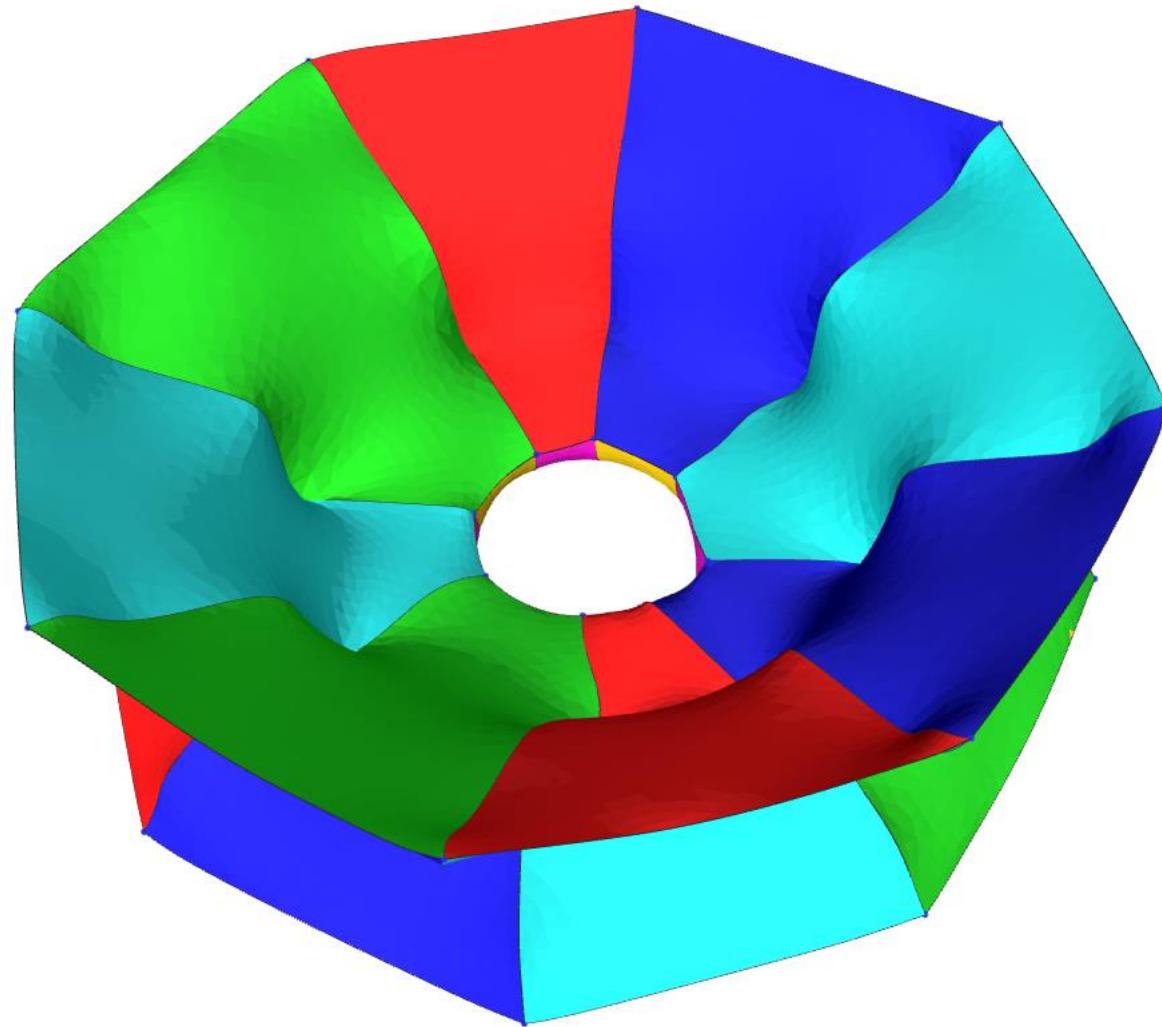
Twisty: surface visualization



Pulley : curve network



Pulley : cycles



Pulley : surface visualization