2 MORE RESULTS

For more views of each wire result, we show more of our results in this section. In addition, we also show its distance error $D(A, B)$.
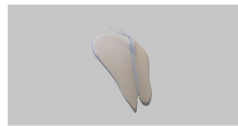
2.1 Butterfly (1 wire)
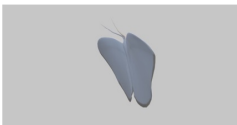

Distance: 0.00662038

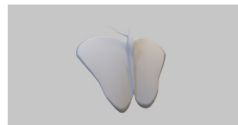Distance: 0.000884122

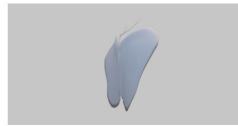Distance: 0.00591969

Distance: 0.00599257

Distance: 0.00362365

Distance: 0.00446149

Distance: 0.00694103

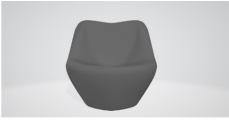Distance: 0.00313946

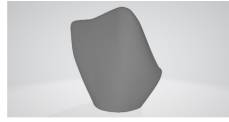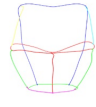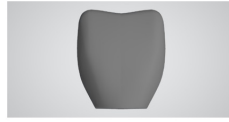Distance: 0.00733418

Distance: 0.00049888
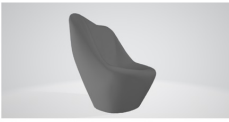
2.2   Chair (6 wires)

Distance: 0.000564517

Distance: 0.00381603

Distance: 0.0013546

Distance: 0.000297627

Distance: 0.000932451

Distance: 0.00541897

Distance: 0.000785433
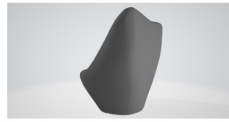
Distance: 0.0020947

Distance: 0.000286426
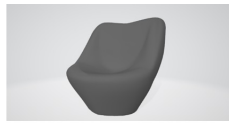
Distance: 0.00341321
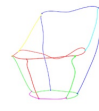
2.3 Deer Head (1 wire)

Distance: 0.000138754

Distance: 0.00178499

Distance: 0.00125475

Distance: 0.000655605

Distance: 0.000249258

Distance: 0.00154617

Distance: 0.00214632

Distance: 0.000417271

Distance: 0.00132714

Distance: 0.00176062

2.4 Rabbit (2 wires)

Distance: 0.00166566

Distance: 0.0263202

Distance: 0.00143063

Distance: 0.00217919

Distance: 0.00304582

Distance: 0.000272925

Distance: 0.0109516

Distance: 0.00142272

Distance: 0.00364158

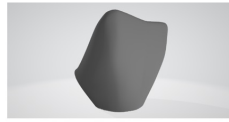Distance: 0.00169108

2.5 Raptor (1 wire)

Distance: 0.00304063

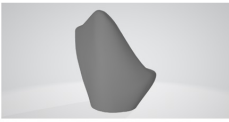

Distance: 0.000894667

Distance: 0.000194552

Distance: 0.000809728

Distance: 0.0000177521

Distance: 0.000392493

Distance: 0.00267287

Distance: 0.00372124

Distance: 0.000566763

Distance: 0.00138284

## 2.6 Scorpion (1 wire)

Distance: 0.00371631

Distance: 0.00415672

Distance: 0.00214171

Distance: 0.00187386

Distance: 0.000910861

Distance: 0.000614232

Distance: 0.000816428

Distance: 0.000404079

Distance: 0.000626537
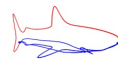
Distance: 0.00135138

2.7 Shark (2 wires)

Distance: 0.0051397

Distance: 0.00520251

Distance: 0.00587722

Distance: 0.000859623

Distance: 0.00155028
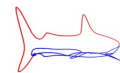
Distance: 0.00292749

Distance: 0.00136267

Distance: 0.000110313
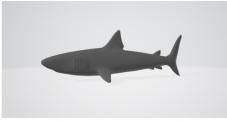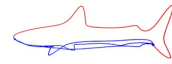
Distance: 0.00198288

Distance: 0.00350371

2.8   Stork (1 wire

Distance: 0.00210028

Distance: 0.0020849

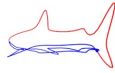Distance: 0.00180216

Distance: 0.0019614

Distance: 0.000737861

Distance: 0.00123274
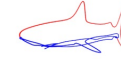

Distance: 0.00115907

Distance: 0.00169231

Distance: 0.00201122

Distance: 0.00219446

2.9   Elephant

In this section, the middle one is generated automatically (7 wires) and the right one is generated by user-specified (16 wires).

(middle) distance between automatically generated result and original model: 0.00251521 and (right) distance between user-specified result and original model: 0.00140103

(middle) distance between automatically generated result and original model: 0.00182941 and (right) distance between user-specified result and original model: 0.00144336

(middle) distance between automatically generated result and original model: 0.00243043 and (right) distance between user-specified result and original model: 0.00114087

(middle) distance between automatically generated result and original model: 0.00253397 and (right) distance between user-specified result and original model: 0.000279947

(middle) distance between automatically generated result and original model: 0.000542343 and (right) distance between user-specified result and original model: 0.000203287

(middle) distance between automatically generated result and original model: 0.000835884 and
(right) distance between user-specified result and original model: 0.0000222734

(middle) distance between automatically generated result and original model: 0.000908486 and
(right) distance between user-specified result and original model: 0.000199273

(middle) distance between automatically generated result and original model: 0.00108445 and
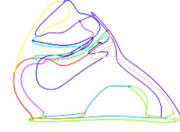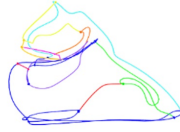(right) distance between user-specified result and original model: 0.0000886387

(middle) distance between automatically generated result and original model: 0.00145274 and
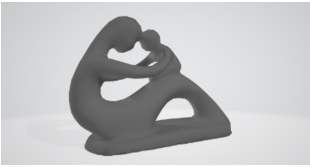(right) distance between user-specified result and original model: 0.0012047

(middle) distance between automatically generated result and original model: 0.00138221 and
(right) distance between user-specified result and original model: 0.000555925

2.10 Fertility

In this section, the middle one is generated automatically (10 wires) and the right one is generated by user-specified (14 wires).

(middle) distance between automatically generated result and original model: 0.00239587 and (right) distance between user-specified result and original model: 0.000361456

(middle) distance between automatically generated result and original model: 0.00255533 and (right) distance between user-specified result and original model: 0.00233411
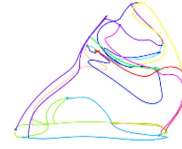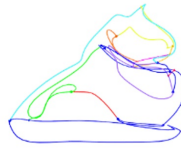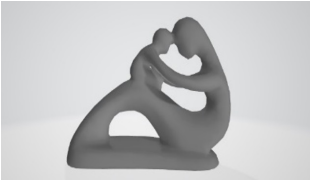

(middle) distance between automatically generated result and original model: 0.00610626 and (right) distance between user-specified result and original model: 0.00139014

(middle) distance between automatically generated result and original model: 0.00219383 and (right) distance between user-specified result and original model: 0.00189353
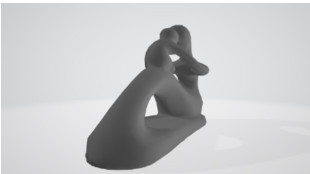

(middle) distance between automatically generated result and original model: 0.00340476 and (right) distance between user-specified result and original model:0.00500816

(middle) distance between automatically generated result and original model: 0.00156952 and (right) distance between user-specified result and original model:0.00097486

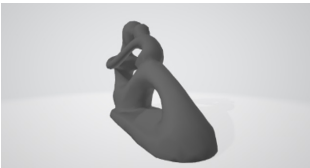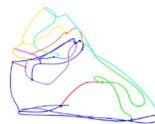
(middle) distance between automatically generated result and original model: 0.000287856 and (right) distance between user-specified result and original model: 0.000207891

(middle) distance between automatically generated result and original model: 0.0043345 and (right) distance between user-specified result and original model: 0.00347197

(middle) distance between automatically generated result and original model: 0.0032906 and (right) distance between user-specified result and original model: 0.00951637

(middle) distance between automatically generated result and original model: 0.000573796 and (right) distance between user-specified result and original model: 0.000420005