

Modelação Geométrica e Generativa

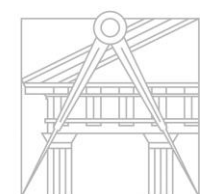
20181145



JOÃO MARIA DE OLIVEIRA MARTINS BASTOS DE ALMEIDA

U LISBOA

UNIVERSIDADE
DE LISBOA



FACULDADE DE ARQUITETURA
UNIVERSIDADE DE LISBOA

MIGeG

Mestrado Integrado em Arquitectura
Ano Lectivo 2021-2022 1º Semestre
Docente - Nuno Alão 4º Ano

ÍNDICE

1. Poliedros e respetivos duais

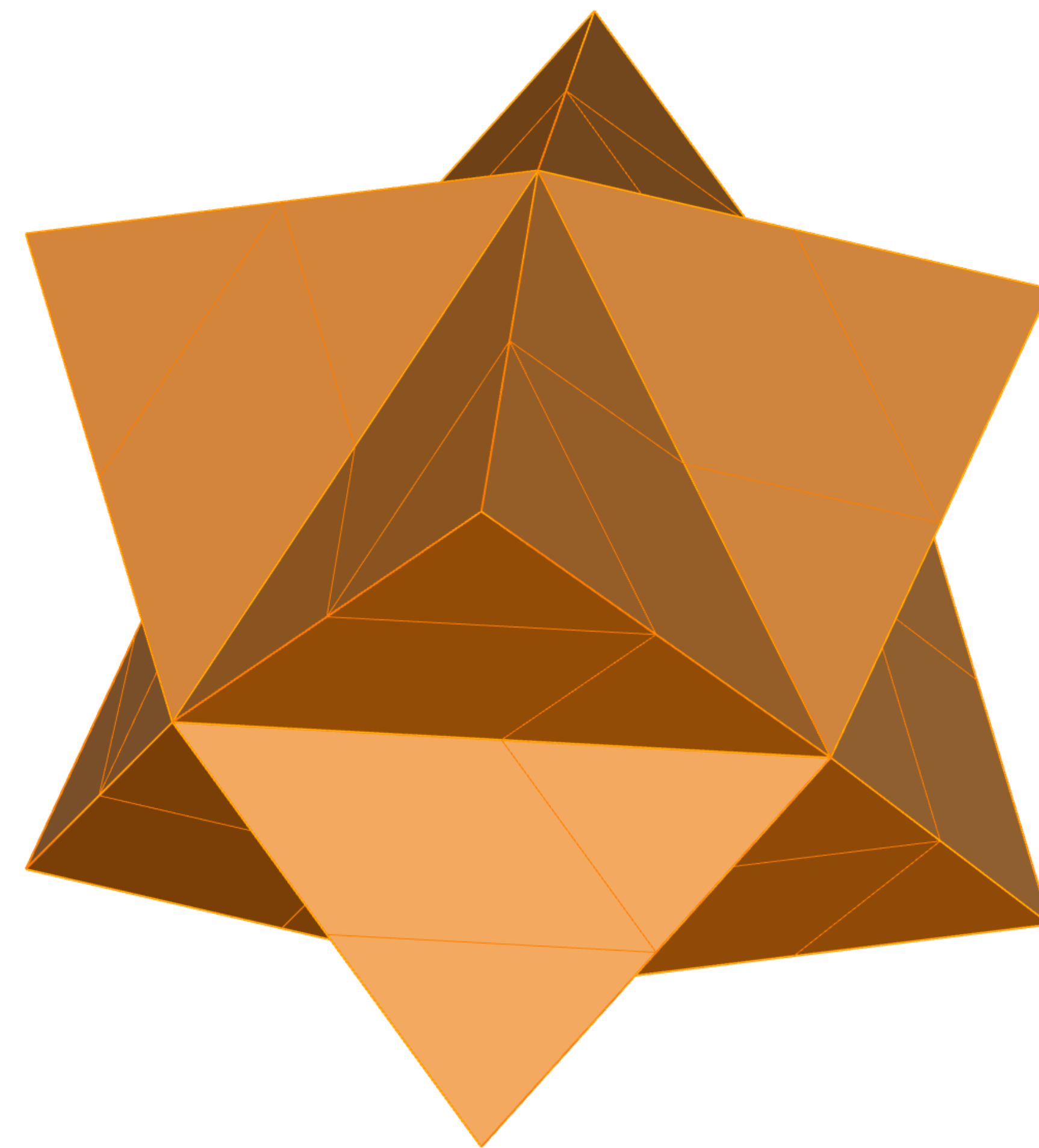
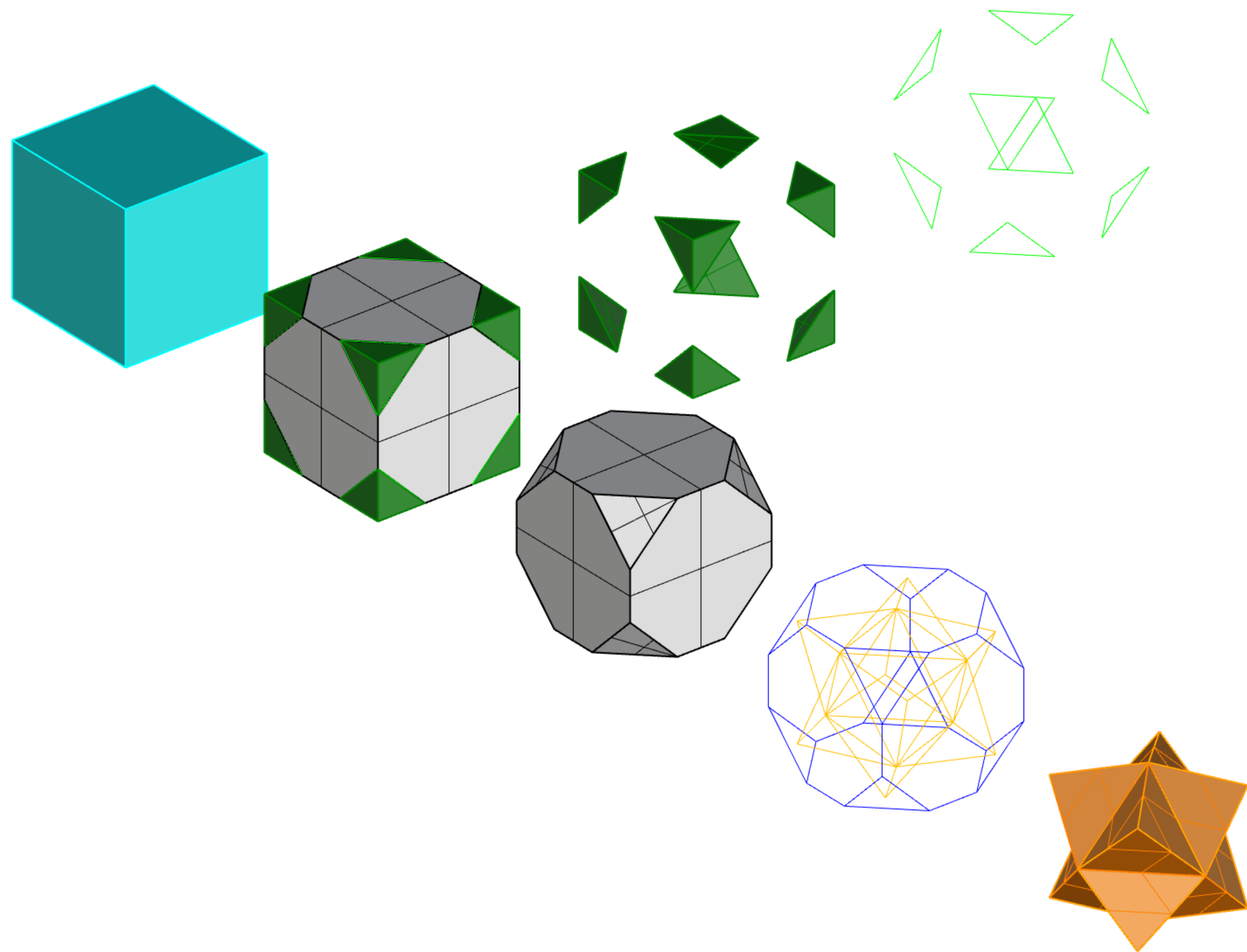
- 1.1. Cubo, cubo truncado e respetivo dual
- 1.2. Dodecaedro, dodecaedro truncado e respetivo dual

2. Moluscos Cefalópodes e Gastrópodes

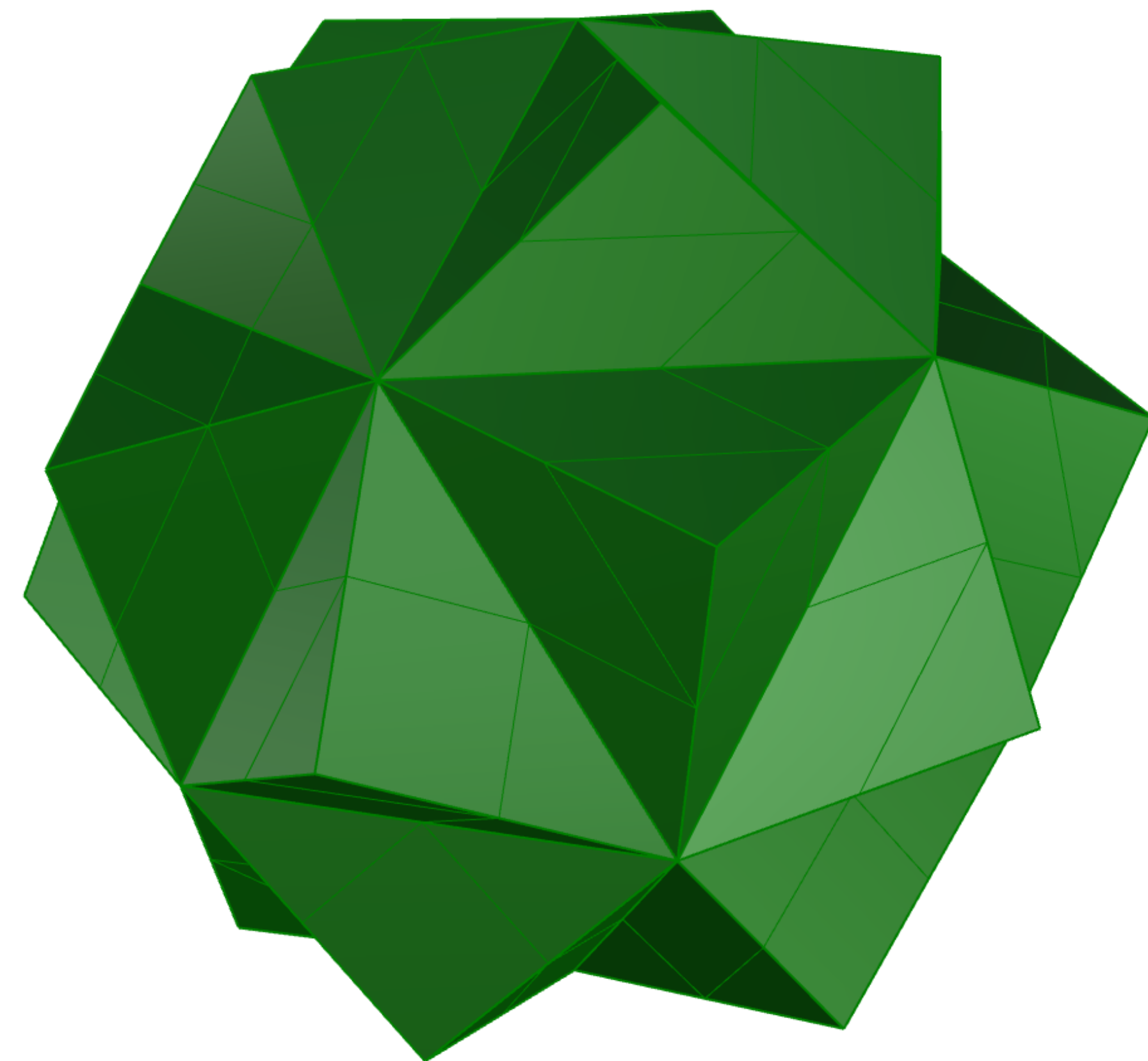
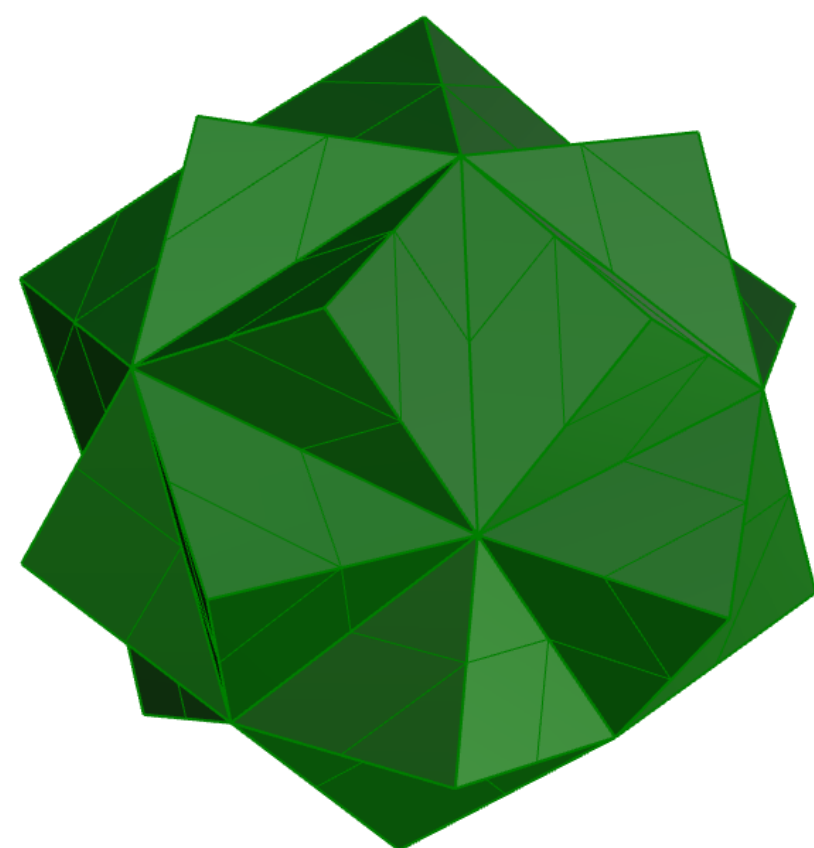
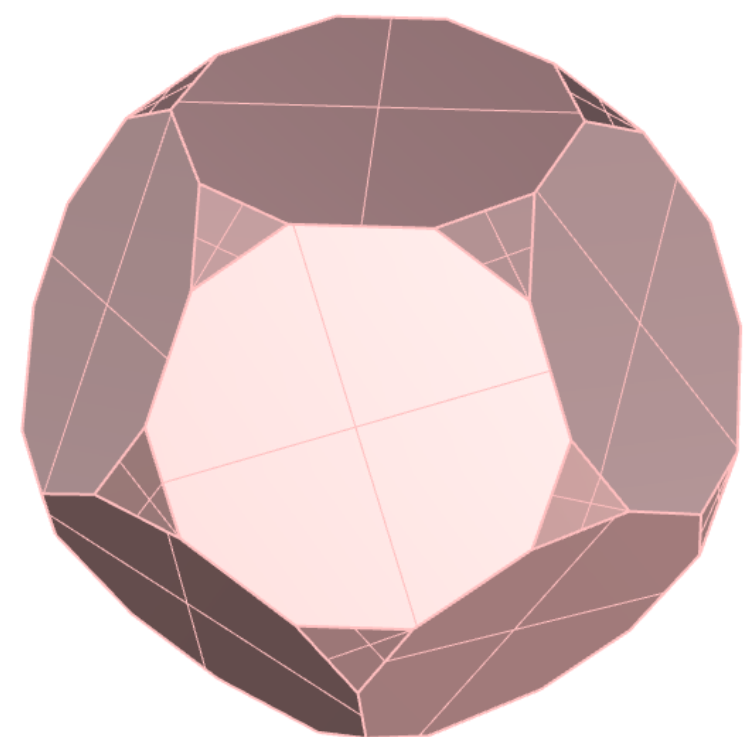
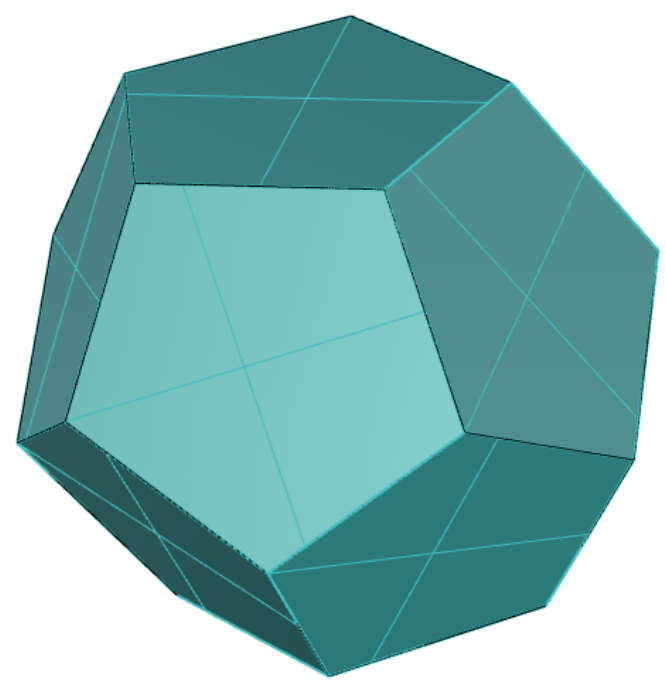
- 2.1. Spirula
- 2.2. Planorbis
- 2.3. Nautilus
- 2.4. Caracol
- 2.5. Caramujo

3. Moluscos Bivalves

- 3.1. Mexilhão
- 3.2. Amêijoa
- 3.3. Vieira
- 3.4. Ostra



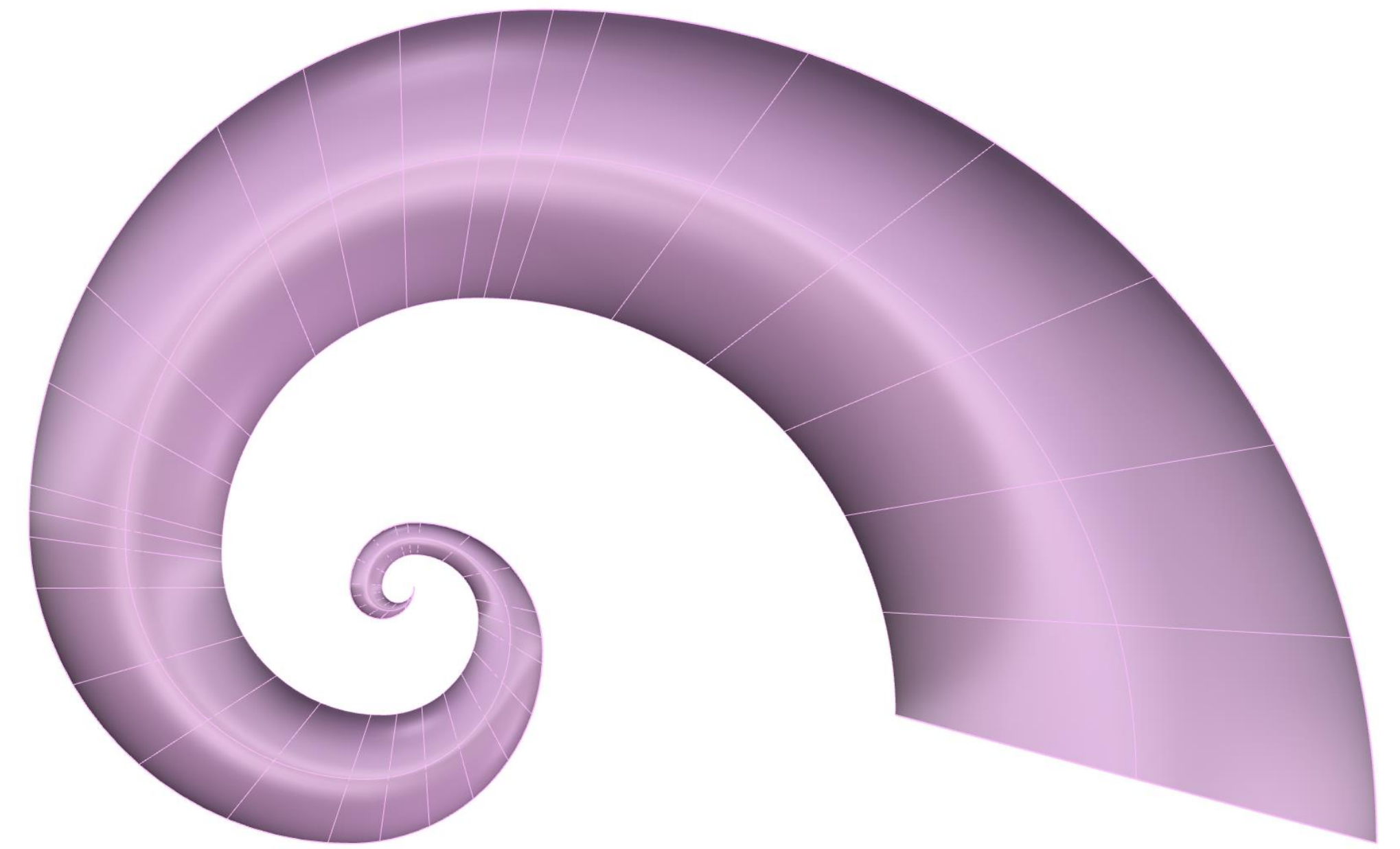
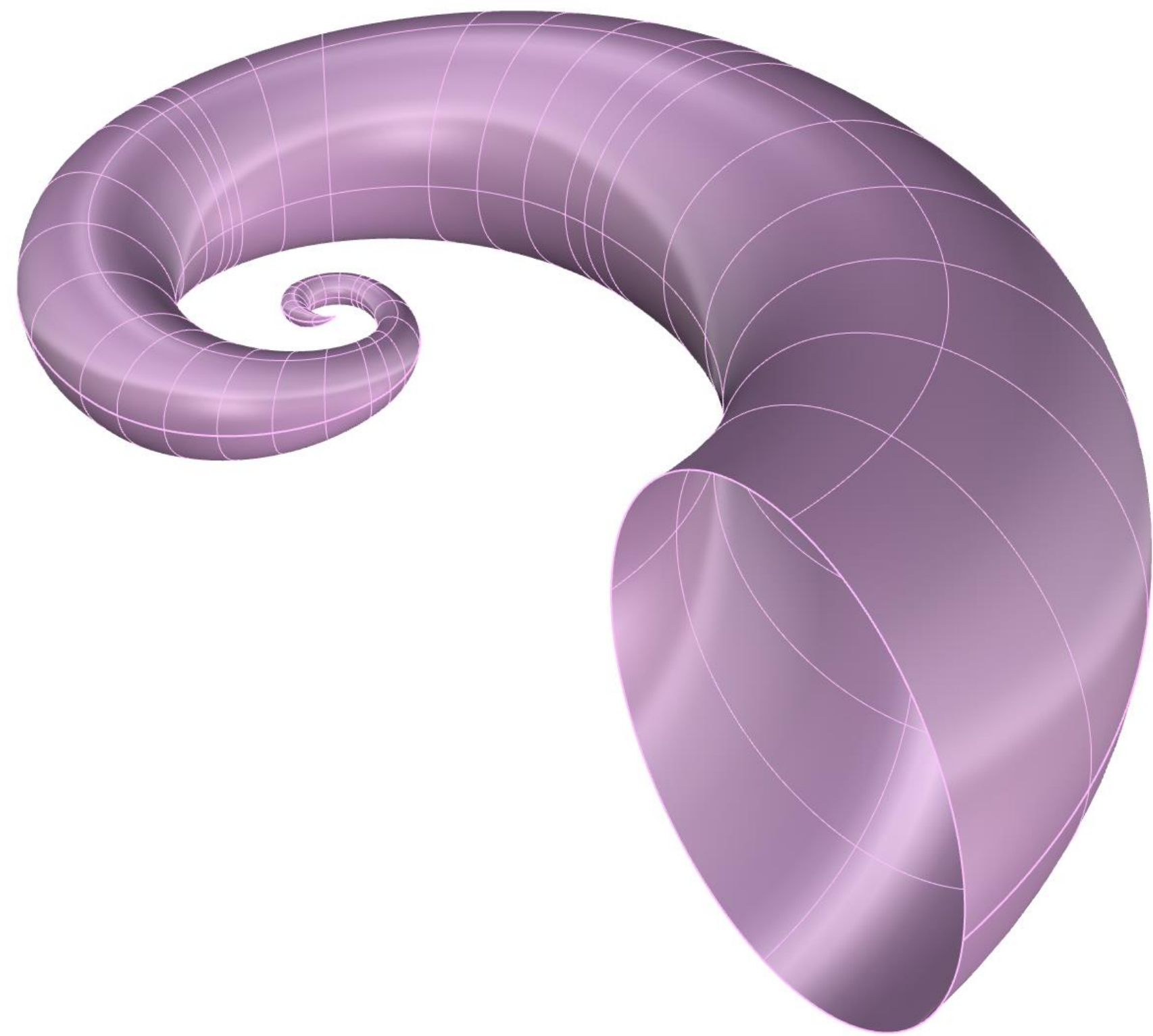
Exerc. 1.1 – Cubo, cubo truncado e respetivo dual



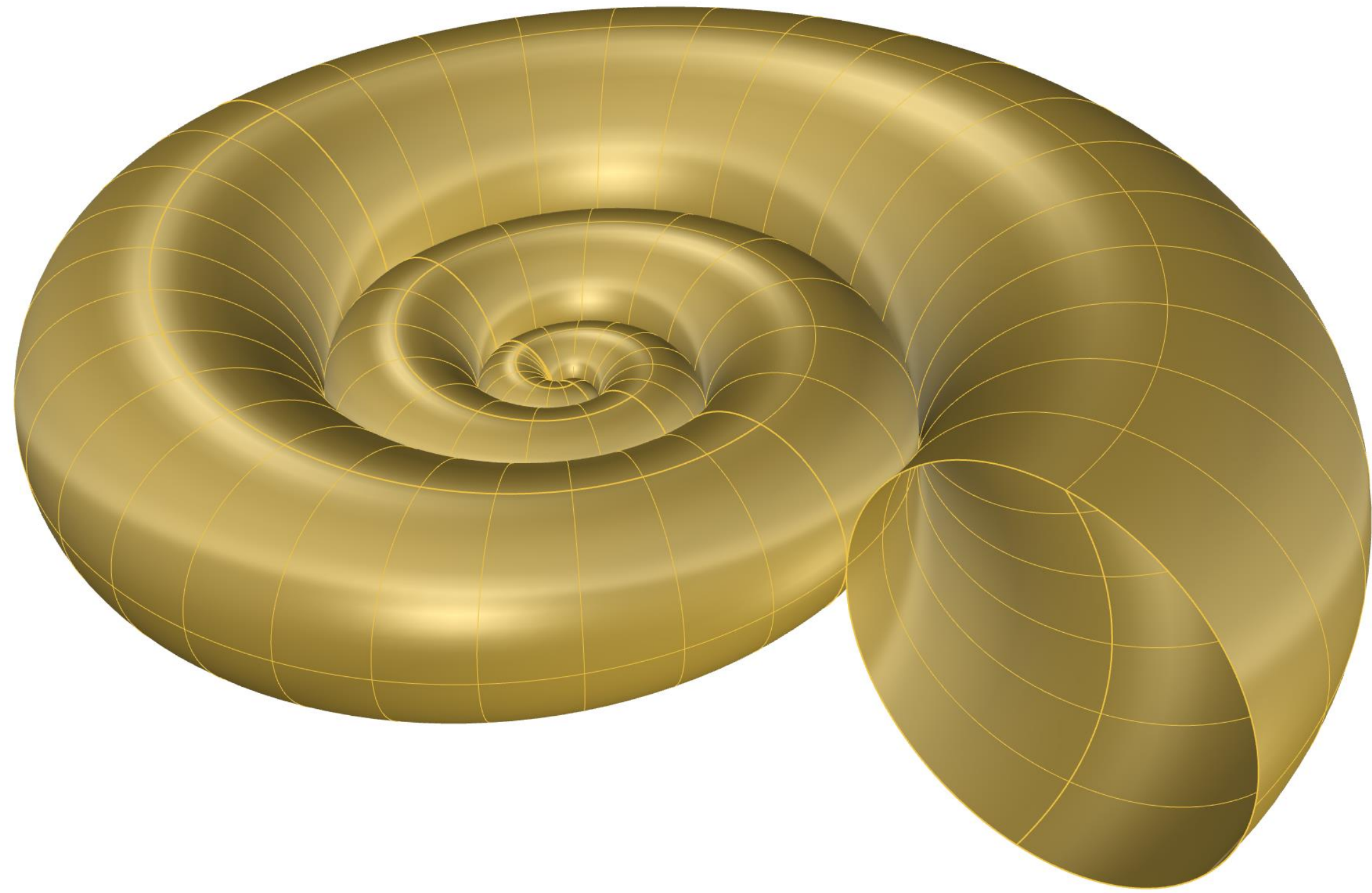
Exerc. 1.1 – Dodecaedro, dodecaedro truncado e respetivo dual



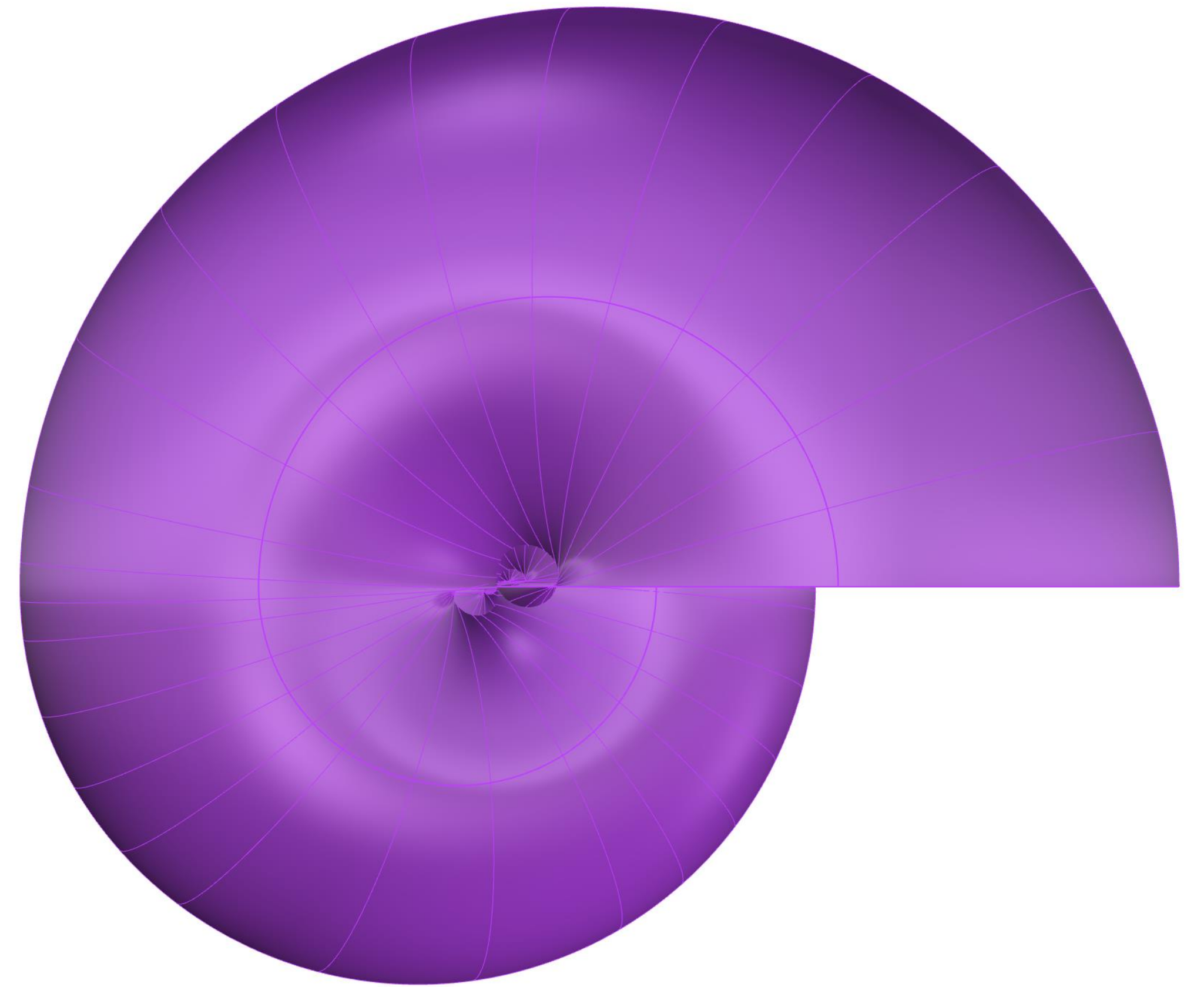
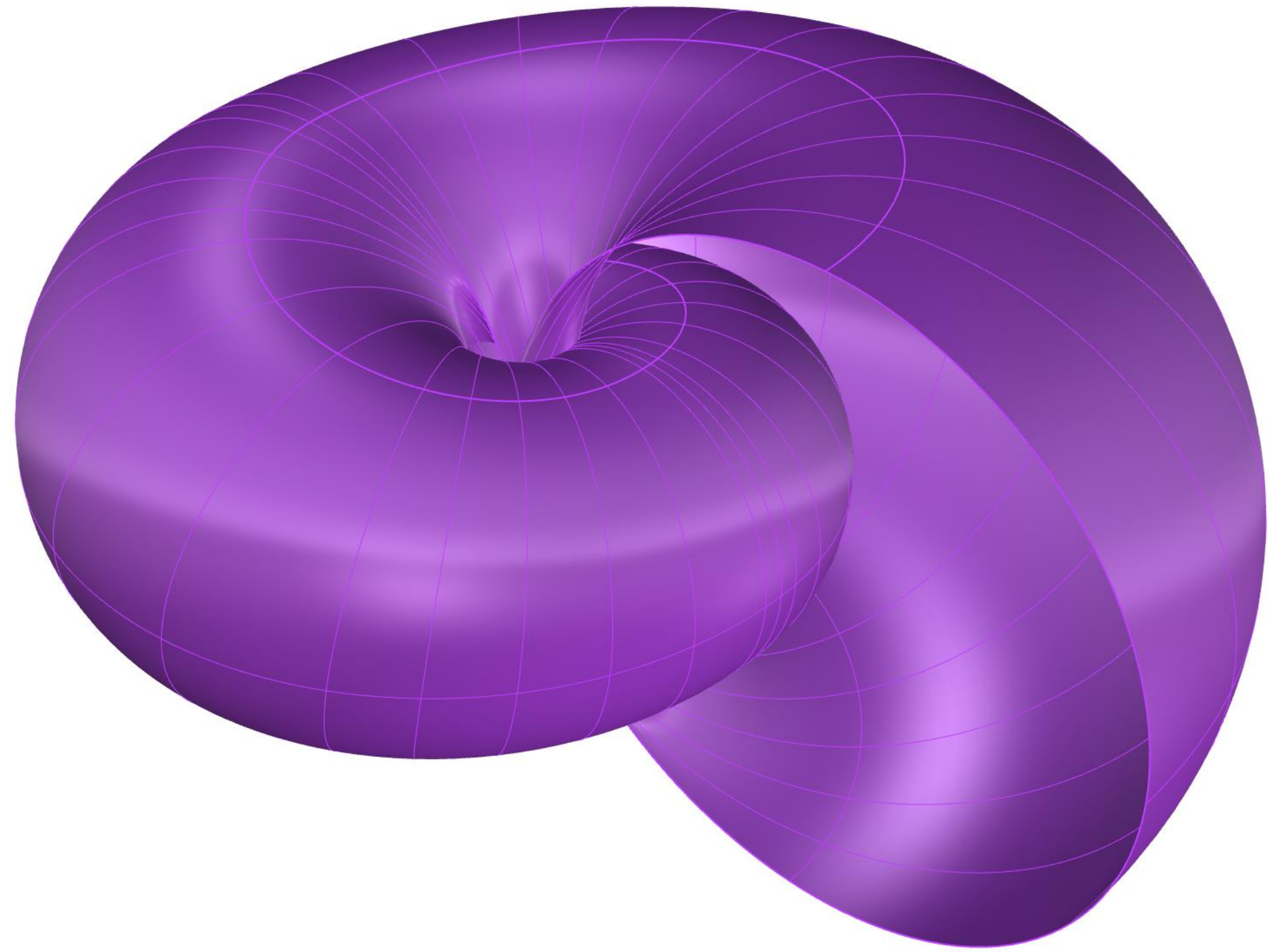
Exerc. 2 – Moluscos Cefalópodes e Gastrópodes



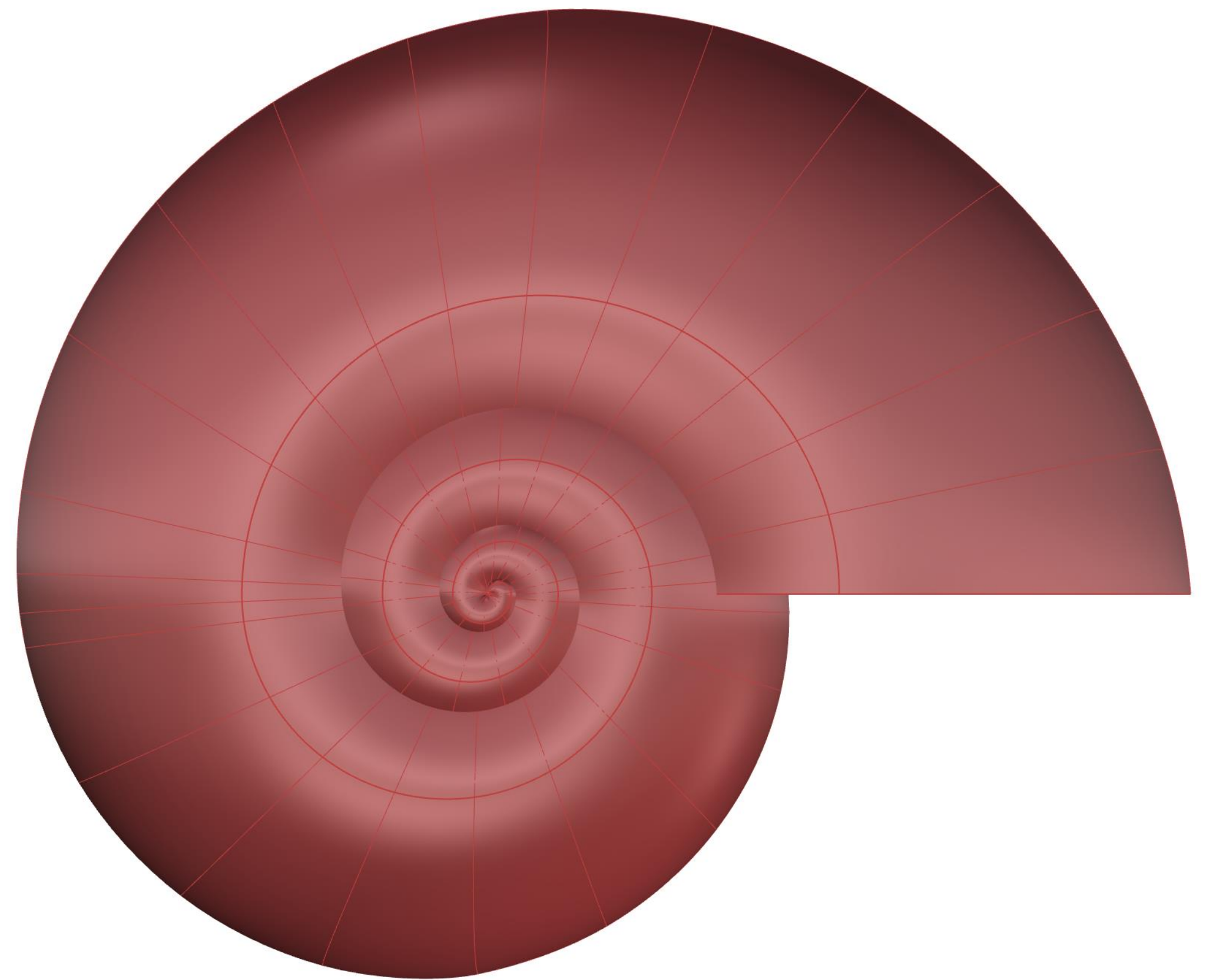
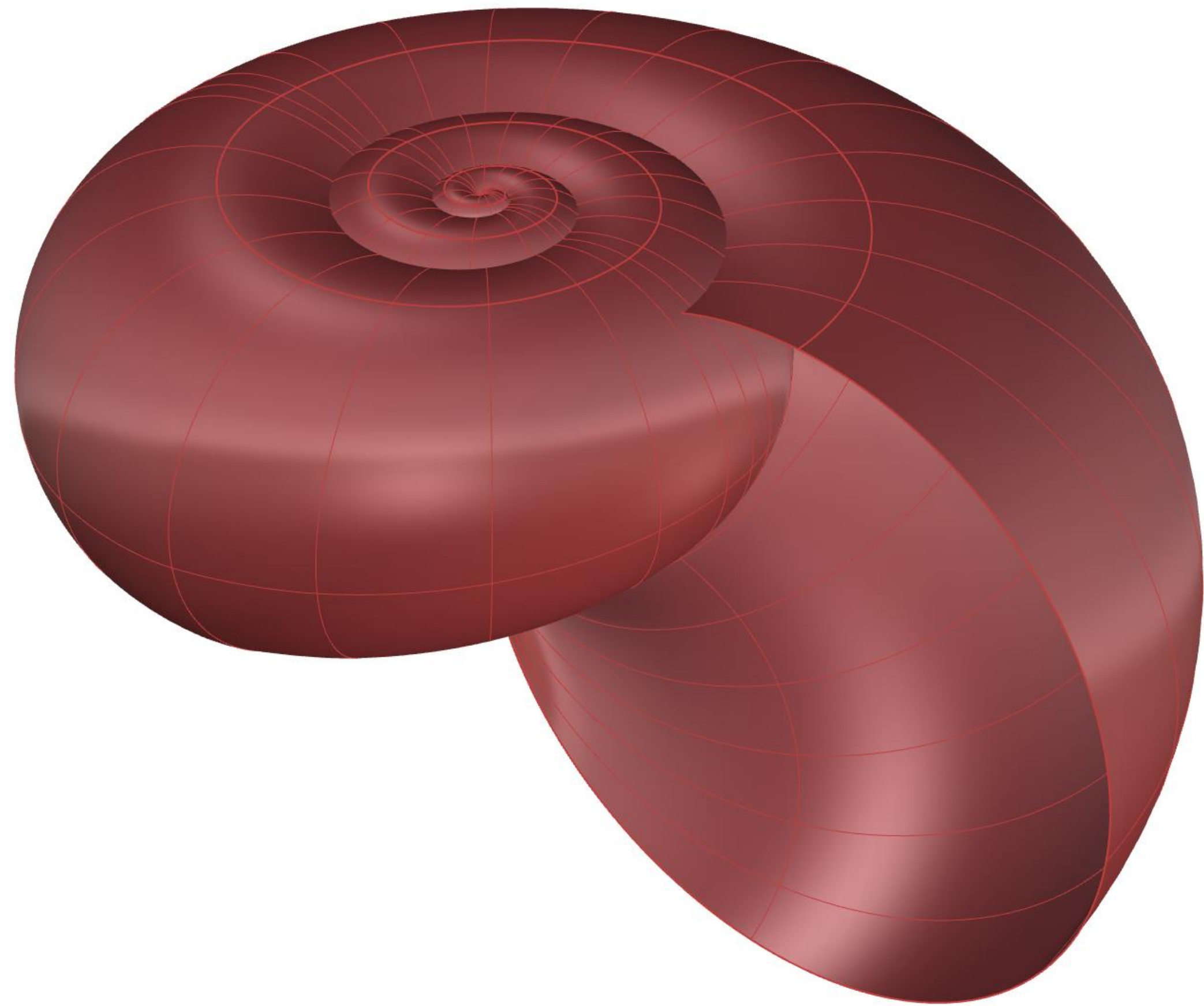
Exerc. 2.1 – Spirula



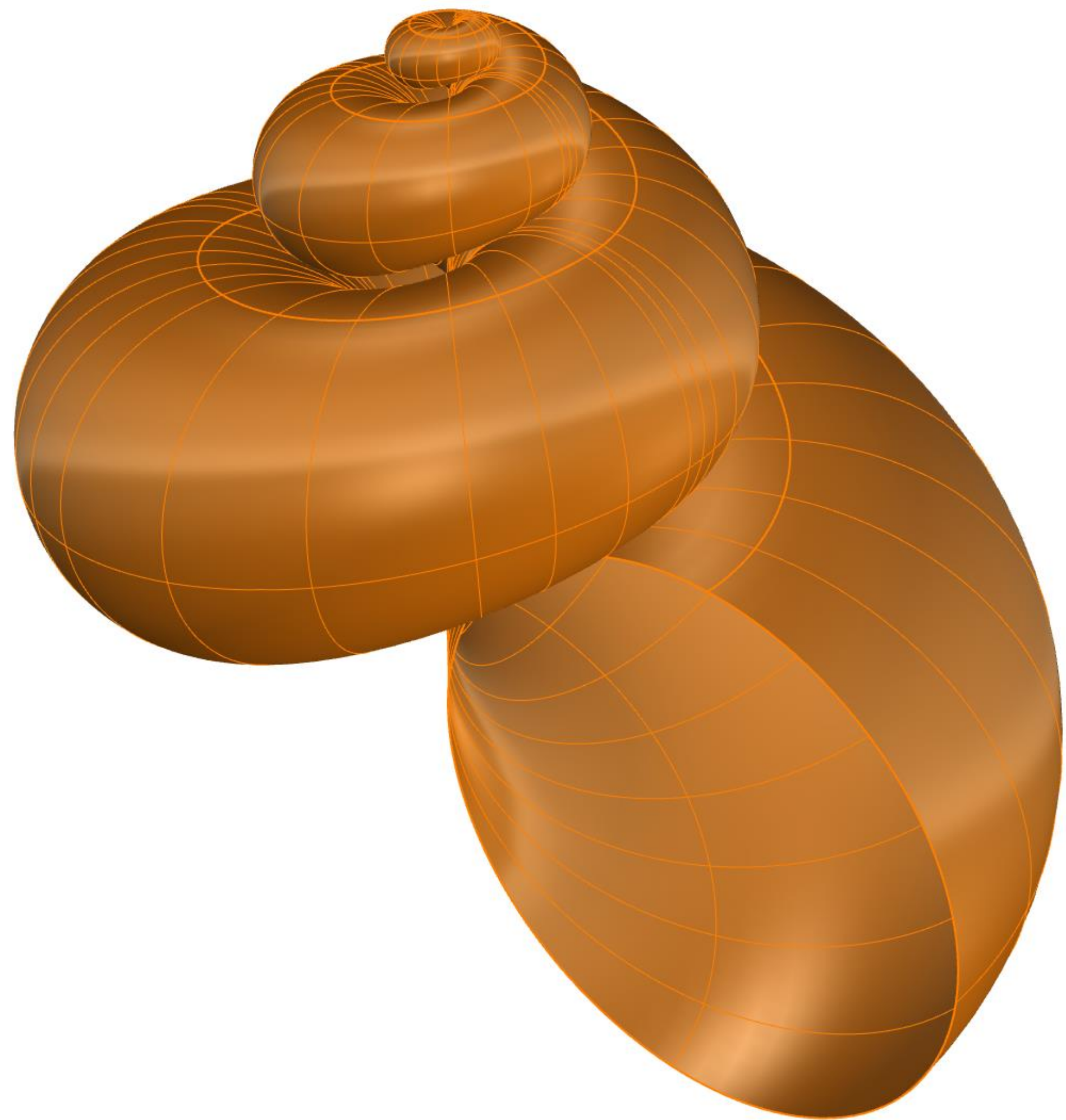
Exerc. 2.2 – Planorbis



Exerc. 2.3 – Nautilus



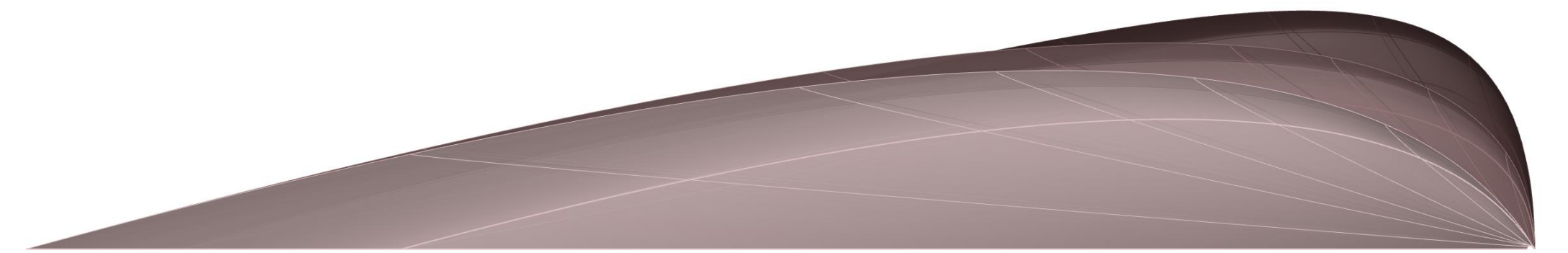
Exerc. 2.4 – Caracol



Exerc. 2.5 – Caramujo



Exerc. 3 – Moluscos Bivaldes



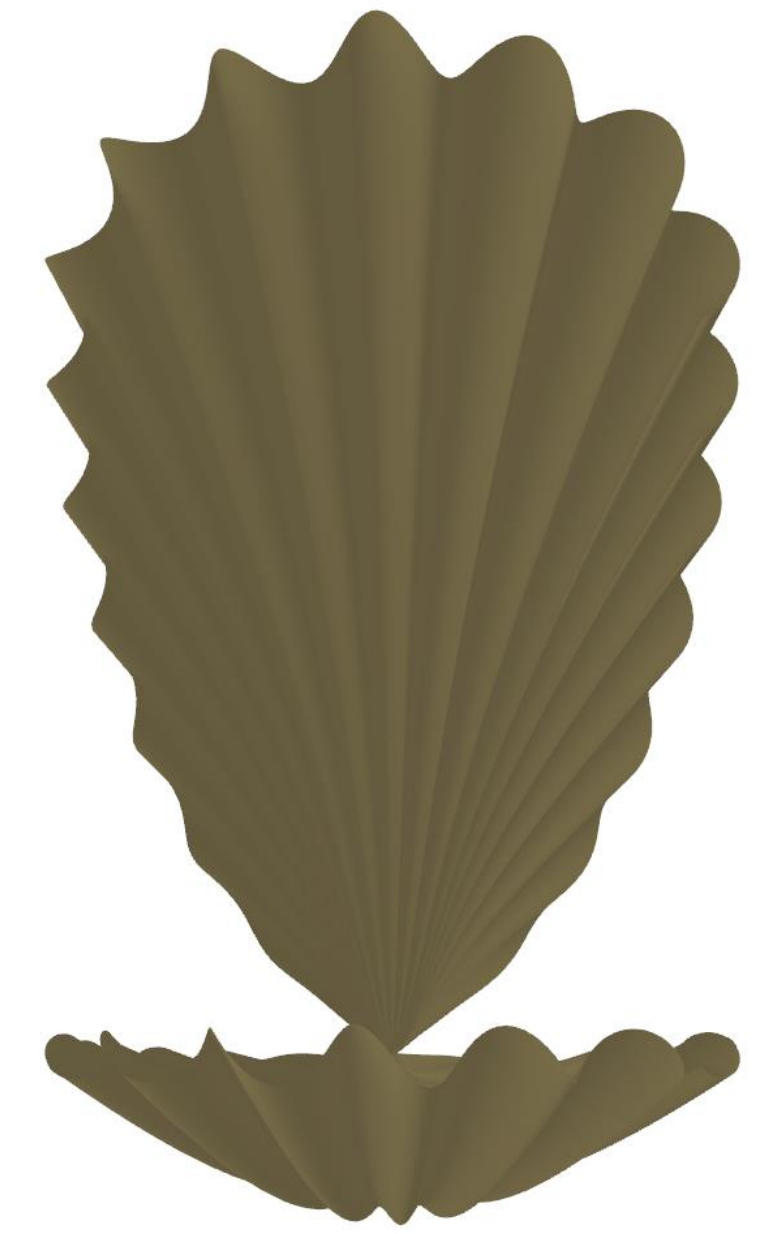
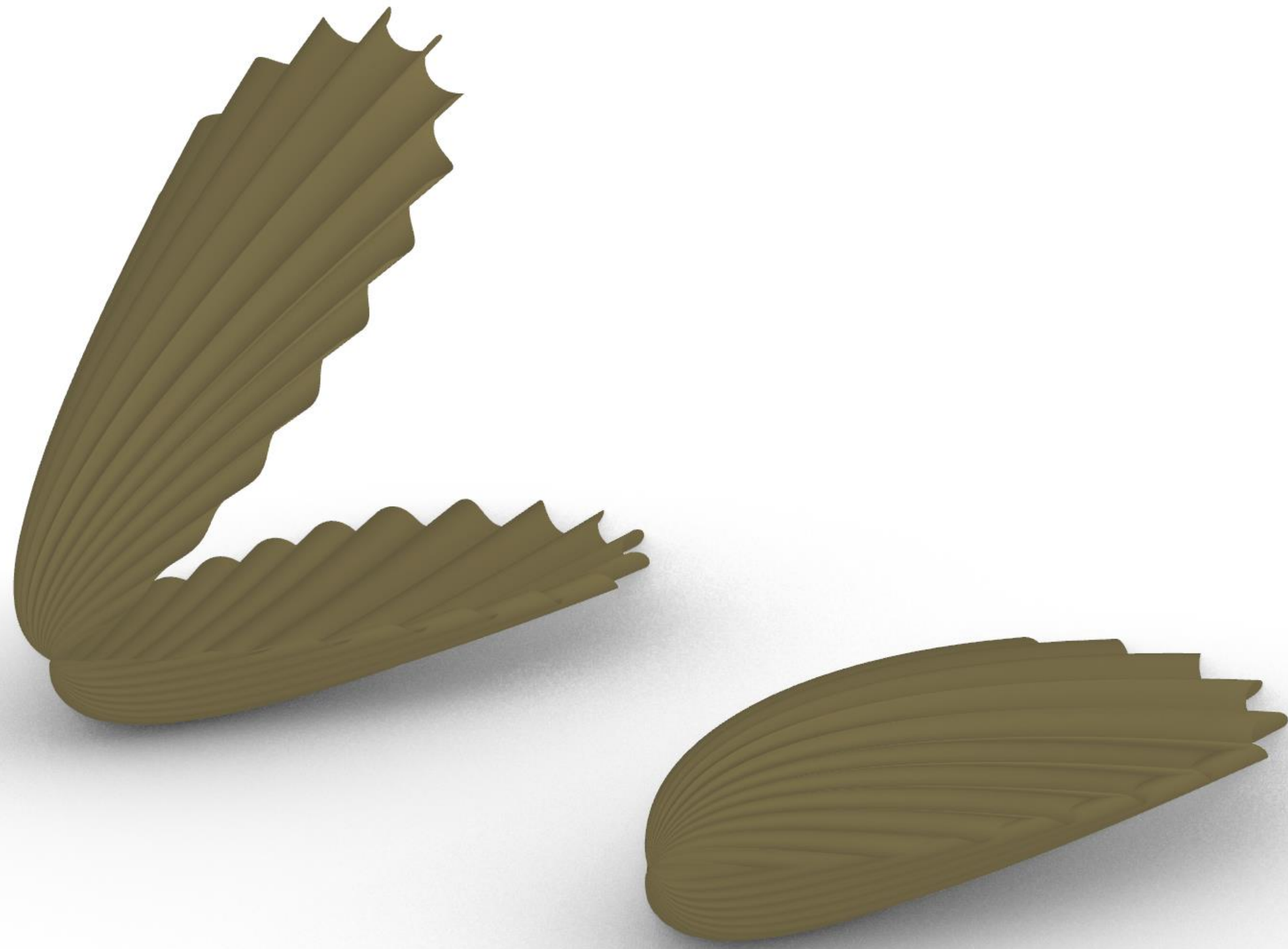
Exerc. 3.1 – Mexilhão



Exerc. 3.2 – Amêijoia



Exerc. 3.3 – Vieira



Exerc. 3.4 – Ostra