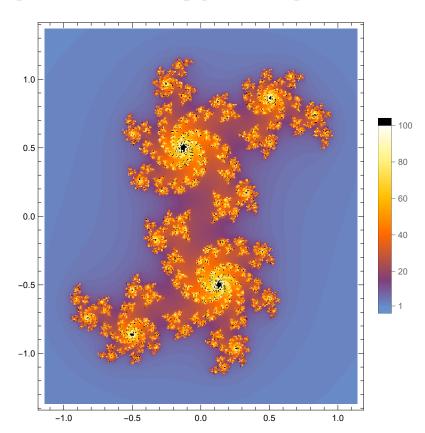
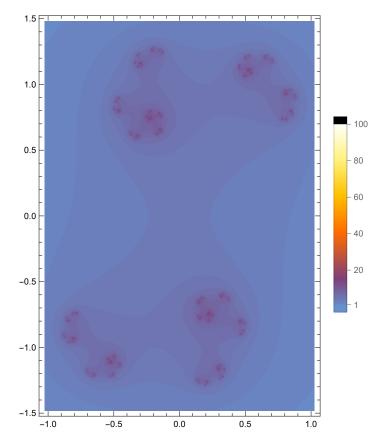
JuliaSetPlot [0.365 - 0.37 I, PlotLegends → Automatic]LeLeLeLeLeLe

Out[•]=



JuliaSetPlot [0.73251 - 0.414193 I, PlotLegends → Automatic]上绘制朱莉娅集合上… 上绘图的图例上自动 Out[•]=



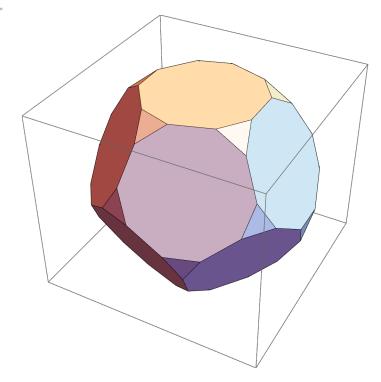
TruncatedPolyhedron[Dodecahedron[]] In[•]:= 截取多面体 L十二面体

Out[•]=



In[a]:= Graphics3D[TruncatedPolyhedron[Dodecahedron[]]]]

Out[•]=



In[@]:= AugmentedPolyhedron[Dodecahedron[]]

增广多面体

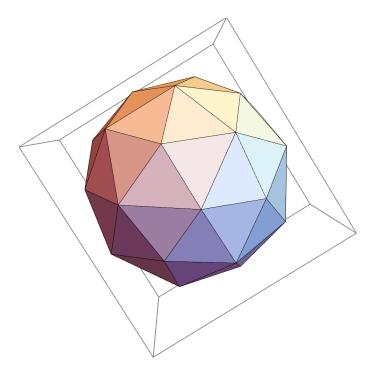
L十二面体

Out[•]=



| In[|・]:= | Graphics3D[AugmentedPolyhedron[Dodecahedron[]]] | | 三维图形 | | 増广多面体 | 十二面体

Out[•]=



Piecewise

分段函数

$$(2x^2 + 2y^2 + z^2 - 1)^3 - \frac{1}{10}x^2z^3 - y^2z^3 = 0$$