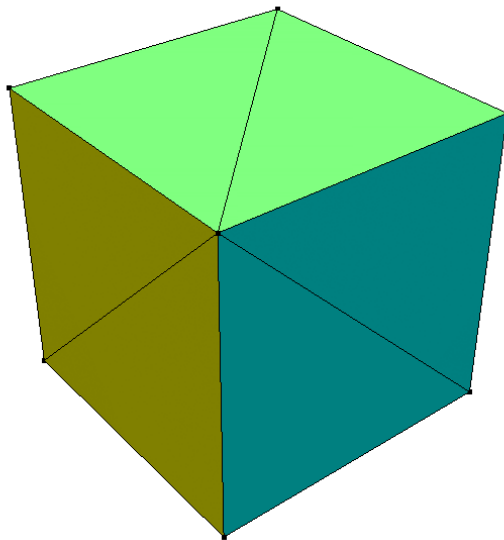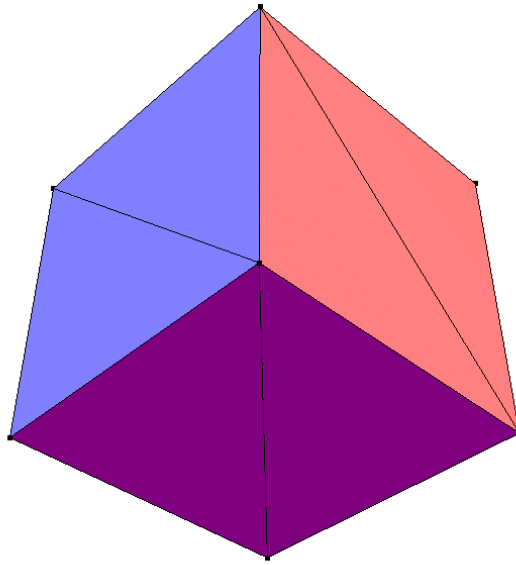# CG基礎 課題7

情報科学類二年 江畑 拓哉 (201611350)

1 動作環境の説明

- OS
  Manjaro Linux 17.0.6 Gellivara

- コンパイル
  g++ (GCC) 7.2.0
  Copyright (C) 2017 Free Software Foundation, Inc.

- コーディング
 Spacemacs 0.200.9 (Emacs25.3.1)

2 立体モデルデータの作成

2.1 ソースコード

```
1   v -50.000000 -50.000000 -50.000000
2   v -50.000000  50.000000 -50.000000
3   v  50.000000 -50.000000 -50.000000
4   v -50.000000 -50.000000  50.000000
5   v  50.000000  50.000000  50.000000
6   v  50.000000 -50.000000  50.000000
7   v -50.000000  50.000000  50.000000
8   v  50.000000  50.000000 -50.000000
9   f 2 1 4
10  f 2 4 7
11  f 4 6 7
12  f 6 5 7
13  f 3 5 6
14  f 5 3 8
15  f 2 8 3
16  f 1 2 3
17  f 5 2 7
18  f 2 5 8
19  f 4 1 6
20  f 1 3 6
```
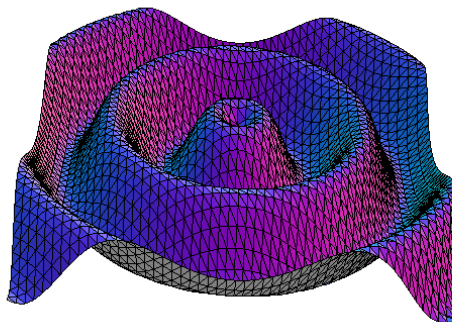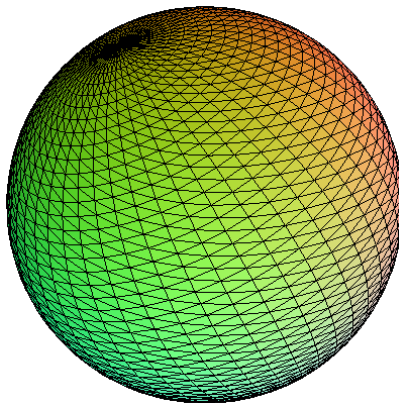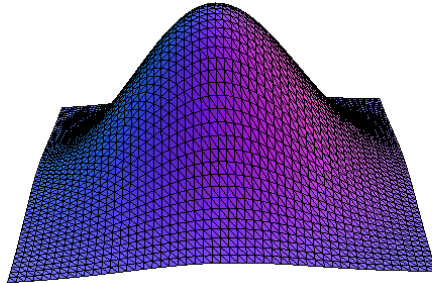
3 三角形の集合によるパラメトリック曲面の表現
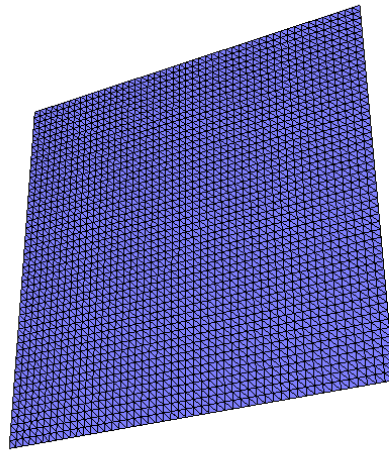
3.1 ソースコード

次の課題と同じ内容なので、そちらを参照してください。

4 曲面モデルの作成

4.1 ソースコード

setCoordinates 関数をコメント・コメントアウトすることで機能を変更して下さい。

```c
#include <math.h>
#include <stdlib.h>
#include <stdio.h>
```

```
4
5    #define OUTPUT_FILENAME "parametric_surface.obj"  // 出力ファイル名
6    #define PI 3.1415926535
7
8    #define NUM_U 50   // U方向の分割数
9    #define NUM_V 50   // V方向の分割数
10
11   double x[NUM_U+1][NUM_V+1]; // x 座標
12   double y[NUM_U+1][NUM_V+1]; // y 座標
13   double z[NUM_U+1][NUM_V+1]; // z 座標
14
15   // 配列に座標値を設定する
16   // void setCoordinates() {
17
18   // ^^Ifor(int i = 0; i < NUM_U+1; i++) {
19   // ^^I^^Ifor(int j = 0; j < NUM_V+1; j++) {
20
21   // ^^I^^I^^I// u と v の値を 0.0 ～ 1.0 に正規化する
22   // ^^I^^I^^Idouble u = 1.0 / NUM_U * i;
23   // ^^I^^I^^Idouble v = 1.0 / NUM_V * j;
24
25   // ^^I^^I^^I// 座標値の設定（平面）
26   // ^^I^^I^^Ix[i][j] = u;
27   // ^^I^^I^^Iy[i][j] = v;
28   // ^^I^^I^^Iz[i][j] = 0;
29   // ^^I^^I}
30   // ^^I}
31   // }
32
33   // (a) 波紋
34   // void setCoordinates() {
35
36   // ^^Ifor(int i = 0; i < NUM_U+1; i++) {
37   // ^^I^^Ifor(int j = 0; j < NUM_V+1; j++) {
38
39   // ^^I^^I^^I// u と v の値を 0.0 ～ 1.0 に正規化する
40   // ^^I^^I^^Idouble u = 1.0 / NUM_U * i - 0.5;
41   // ^^I^^I^^Idouble v = 1.0 / NUM_V * j - 0.5;
42
43   // ^^I^^I^^I// 座標値の設定（平面）
44   // ^^I^^I^^Ix[i][j] = u;
45   // ^^I^^I^^Iy[i][j] = v;
46   // ^^I^^I^^Iz[i][j] = 0.1
47   //              * sin ( 8 *
```

```
48  //                     sqrt (((u - (1/2)) * (u - (1/2)))
49  //                          + ((v - (1/2)) * (v - (1/2))))
50  //                     * PI);
51  // ^^I^^I}
52  // ^^I}
53  // }
54  // (b) ガウス関数
55  // void setCoordinates() {
56
57  // ^^Ifor(int i = 0; i < NUM_U+1; i++) {
58  // ^^I^^Ifor(int j = 0; j < NUM_V+1; j++) {
59
60  // ^^I^^I^^I// u と v の値を 0.0 ～ 1.0 に正規化する
61  // ^^I^^I^^Idouble u = 1.0 / NUM_U * i - 0.5;
62  // ^^I^^I^^Idouble v = 1.0 / NUM_V * j - 0.5;
63
64  // ^^I^^I^^I// 座標値の設定 (平面)
65  // ^^I^^I^^Ix[i][j] = u;
66  // ^^I^^I^^Iy[i][j] = v;
67  // ^^I^^I^^Iz[i][j] = 0.5 * exp ( -1 * ((((u - 1/2) * (u - 1/2))
68  //                                   + ((v - 1/2) * (v - 1/2)))
69  //                                   / 0.1));
70  // ^^I^^I}
71  // ^^I}
72  // }
73  // (c) 球
74  // void setCoordinates() {
75
76  // ^^Ifor(int i = 0; i < NUM_U+1; i++) {
77  // ^^I^^Ifor(int j = 0; j < NUM_V+1; j++) {
78
79  // ^^I^^I^^I// u と v の値を 0.0 ～ 1.0 に正規化する
80  // ^^I^^I^^Idouble u = 1.0 / NUM_U * i * (2 * PI);
81  // ^^I^^I^^Idouble v = 1.0 / NUM_V * j * PI - (PI / 2);
82
83  // ^^I^^I^^I// 座標値の設定 (平面)
84  // ^^I^^I^^Ix[i][j] = cos (u) * cos (v);
85  // ^^I^^I^^Iy[i][j] = sin (u) * cos (v);
86  // ^^I^^I^^Iz[i][j] = sin (v);
87  // ^^I^^I}
88  // ^^I}
89  // }
90  // (1) トーラスモデル
91  void setCoordinates() {
```

```
92
93    for(int i = 0; i < NUM_U+1; i++) {
94      for(int j = 0; j < NUM_V+1; j++) {
95
96          // u と v の値を 0.0 ～ 1.0 に正規化する
97          double u = 1.0 / NUM_U * i * (2 * PI);
98          double v = 1.0 / NUM_V * j * (2 * PI);
99
100          // 座標値の設定 (平面)
101          x[i][j] = (10 + 5 * cos (v)) * cos (u);
102          y[i][j] = (10 + 5 * cos (v)) * sin (u);
103          z[i][j] = 5 * sin (v);
104      }
105    }
106  }
107
108
109  // OBJ 形式でのファイルの出力
110  void exportOBJ() {
111    FILE *fout;
112
113    // 出力用ファイルを開く
114    //--------------------------
115    fout = fopen(OUTPUT_FILENAME, "w");
116
117    // ファイルを作成できなかった場合のエラー処理
118    if(fout == NULL) {
119      printf("Error: fopen\n");
120      exit(0);
121    }
122
123
124    // VS2013 の場合は上記の内容を次のものに置き換える
125  /*
126    // 出力用ファイルを開く
127    //--------------------------
128    if(0 != fopen_s(&fout, OUTPUT_FILENAME, "w") ) {
129      // ファイルを作成できなかった場合のエラー処理
130      printf("Error: fopen \n");
131      exit(0);
132    }
133  */
134
135    // 頂点情報の出力
```

```c
136    //---------------------------
137    for(int i = 0; i < NUM_U+1; i++) {
138      for(int j = 0; j < NUM_V+1; j++) {
139        fprintf(fout, "v %f %f %f\n", x[i][j], y[i][j] , z[i][j]);
140      }
141    }
142
143    // 面情報の出力
144    /*
145        ★ 面情報を出力するには、以下のコメントアウトを外して、面を構成する頂点番号の情報を出力す
146    */
147    //---------------------------
148
149    for(int i = 0; i < NUM_U; i++) {
150      for(int j = 0; j < NUM_V; j++) {
151        int lb_index = (NUM_V + 1) * i + j + 1;  // 左下の頂点番号番号の計算式
152        int lt_index = (NUM_V + 1) * i + j + 1 + (NUM_V + 1); // 左上の頂点番号番号の計算式
153        int rb_index = (NUM_V + 1) * i + j; // 右下の頂点番号番号の計算式
154        int rt_index = (NUM_V + 1) * i + j + (NUM_V + 1); // 右上の頂点番号番号の計算式
155
156        // 三角形を構成する頂点番号を出力（OBJ形式の場合はインデックスが1から始まる）
157        fprintf(fout, "f %d %d %d\n", lb_index+1, rt_index+1, lt_index+1);
158        fprintf(fout, "f %d %d %d\n", lb_index+1, rb_index+1, rt_index+1);
159      }
160    }
161
162    // 出力用ファイルを閉じる
163    //---------------------------
164    fclose(fout);
165  }
166
167
168  int main(int argc, char** argv) {
169    setCoordinates();
170    exportOBJ();
171    return 0;
172  }
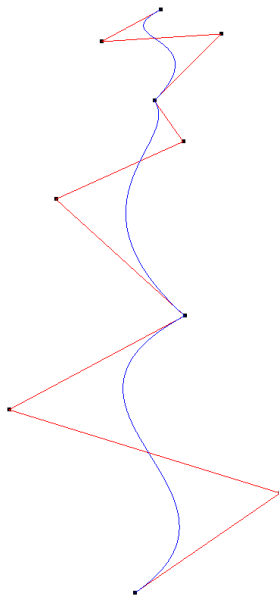```

# 5 トーラスのモデルの出力
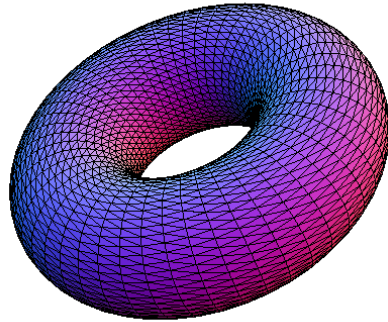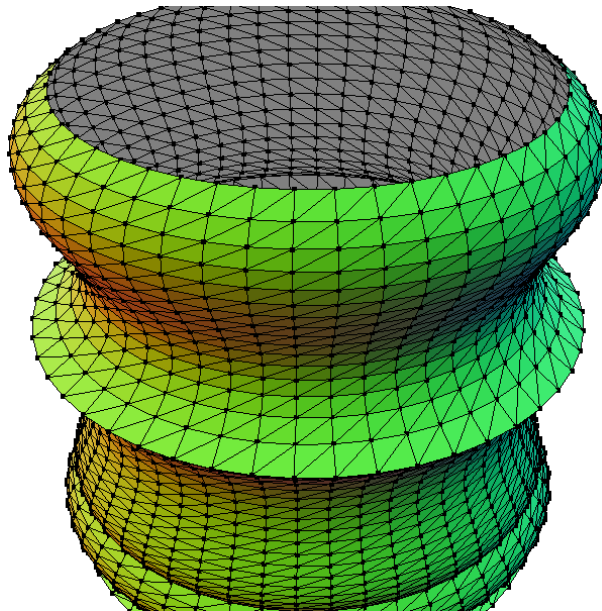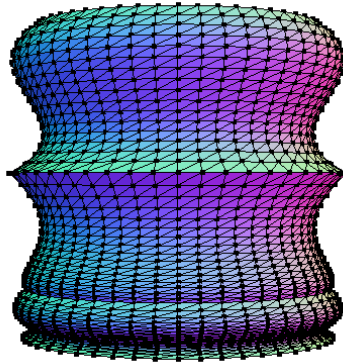


## 5.1 ソースコード

上の課題と同じ内容なので、そちらを参照してください。

# 6 自由形状

## 6.1 ソースコード

```
1  #include <cstdlib>
2  #include <cmath>
3  #include <vector>
4  #include <GL/glut.h>
5  #include <stdio.h>
6  #include <stdlib.h>
```

```cpp
// =====================================================================
#define OUTPUT_FILENAME "parametric_surface.obj" // 出力ファイル名
#define PI 3.1415926535

#define NUM_U 50   // U方向の分割数
#define NUM_V 50   // V方向の分割数

double x[NUM_U+1][NUM_V+1]; // x 座標
double y[NUM_U+1][NUM_V+1]; // y 座標
double z[NUM_U+1][NUM_V+1]; // z 座標
// =====================================================================
using namespace std;

class Vector2d {
public:
  double x, y;
  Vector2d() { x = y = 0; }
  Vector2d(double _x, double _y) { x = _x; y = _y; }
  void set(double _x, double _y) { x = _x; y = _y; }

  void normalize() {
    double len = length();
    x /= len; y /= len;
  }
  double length() { return sqrt(x * x + y * y); }
  void scale(const double s) { x *= s; y *= s; }
  Vector2d operator+(Vector2d v) { return Vector2d(x + v.x, y + v.y); }
  Vector2d operator-(Vector2d v) { return Vector2d(x - v.x, y - v.y); }
  double operator*(Vector2d v) { return x * v.x + y* v.y; }
  Vector2d& operator=(const Vector2d& v){ x = v.x; y = v.y; return (*this); }
  Vector2d& operator+=(const Vector2d& v) { x += v.x; y += v.y; return (*this); }
  Vector2d& operator-=(const Vector2d& v) { x -= v.x; y -= v.y; return (*this); }
  void print() { printf("Vector2d(%f %f)\n", x, y); }
};

Vector2d operator-( const Vector2d& v ) { return( Vector2d( -v.x, -v.y ) ); }
Vector2d operator*( const double& k, const Vector2d& v ) { return( Vector2d( k*v.x, k*v.y
Vector2d operator*( const Vector2d& v, const double& k ) { return( Vector2d( v.x*k, v.y*k
Vector2d operator/( const Vector2d& v, const double& k ) { return( Vector2d( v.x/k, v.y/k

// =====================================================================


std::vector<Vector2d> g_ControlPoints;
```

```cpp
int Fact (int n)
{
    int r = 1;
    for (int i=2; i<=n; i++)
        r *= i;
    return r;
}

void display(void) {
    glClearColor (1.0, 1.0, 1.0, 1.0);
    glClear (GL_COLOR_BUFFER_BIT );

    glPointSize(5);
    glColor3d(0.0, 0.0, 0.0);
    glBegin(GL_POINTS);
    for(unsigned int i = 0; i < g_ControlPoints.size(); i++) {
        glVertex2d(g_ControlPoints[i].x, g_ControlPoints[i].y);
    }
    glEnd();

    glColor3d(1.0, 0.0, 0.0);
    glLineWidth(1);
    glBegin(GL_LINE_STRIP);
    for(unsigned int i = 0; i < g_ControlPoints.size(); i++) {
        glVertex2d(g_ControlPoints[i].x, g_ControlPoints[i].y);
    }
    glEnd();

    int n = 3;
    int count = 0;
    int temp = g_ControlPoints.size() - n;
    while (temp > 0) {
        count++;
        temp -= n;
    }

    Vector2d sum = Vector2d(0, 0);
    glColor3d(0.0, 0.0, 1.0);
    glLineWidth(1);
    glBegin(GL_LINE_STRIP);
    if (g_ControlPoints.size() >= n + 1) {
        for (int k = 0; k < count; ++k) {
            for (float t = 0.0f; t <= 1.001f; t += 0.01f) {
```

```
95          sum = Vector2d(0, 0);
96          for (int i = 0; i <= n; ++i) {
97            sum += Fact(n)/Fact(i)/Fact(n - i) * pow(t, i) * pow((1.0 - t), (n - i)) * g_Co
98          }
99          glVertex2d(sum.x, sum.y);
100       }
101     }
102   }
103   glEnd();
104
105   glutSwapBuffers();
106 }
107
108
109 void setCoordinates() {
110   int n = 3;
111   int count = 0;
112   int temp = g_ControlPoints.size() - n;
113   while (temp > 0) {
114     count++;
115     temp -= n;
116   }
117   printf("set...");
118   Vector2d sum = Vector2d(0, 0);
119   Vector2d presum = Vector2d(0, 0);
120   int c, k, loop;
121   if (g_ControlPoints.size() >= n + 1) {
122     for (k = 0; k < count; ++k) {
123       c = -1;
124       for (float t = 0.0f; t <= 1.001f; t += 1.0f / (NUM_U  / count)) {
125         c++;
126         sum = Vector2d(0, 0);
127         for (int i = 0; i <= n; ++i) {
128           sum += Fact(n)/Fact(i)/Fact(n - i) * pow(t, i)
129             * pow((1.0 - t), (n - i)) * g_ControlPoints[i + k * n];
130         }
131         for (int j = 0; j < NUM_U + 1; ++j) {
132           loop++;
133           double u = 1.0 / NUM_U * j * (2 * PI);
134           x[k * (NUM_U / count) + c][j] = sum.x * sin(u);
135           y[k * (NUM_U / count) + c][j] = sum.y;
136           z[k * (NUM_U / count) + c][j] = sum.x * cos(u);
137         }
138         presum = sum;
```

```
139          }
140        }
141      while (loop < NUM_U * NUM_V) {
142        for (int i = 0; i < NUM_U + 1; ++i) {
143            double u = 1.0 / NUM_U * i * (2 * PI);
144            x[loop / NUM_U][loop % NUM_U] = presum.x * sin(u);
145            y[loop / NUM_U][loop % NUM_U] = presum.y;
146            z[loop / NUM_U][loop % NUM_U] = presum.x * cos(u);
147            loop++;
148        }
149      }
150    }
151    printf("finish!\n");
152  }
153
154  void resizeWindow(int w, int h) {
155    h = (h == 0) ? 1 : h;
156    glViewport(0, 0, w, h);
157
158    glMatrixMode(GL_PROJECTION);
159    glLoadIdentity();
160    glOrtho(0, w, h, 0, -10, 10);
161    glMatrixMode(GL_MODELVIEW);
162  }
163
164  void exportOBJ() {
165    printf("exporting...");
166    FILE *fout;
167
168    fout = fopen(OUTPUT_FILENAME, "w");
169
170    if(fout == NULL) {
171      printf("Error: fopen\n");
172      exit(0);
173    }
174
175    for(int i = 0; i < NUM_U+1; i++) {
176      for(int j = 0; j < NUM_V+1; j++) {
177        fprintf(fout, "v %f %f %f\n", x[i][j], y[i][j] , z[i][j]);
178      }
179    }
180
181    for(int i = 0; i < NUM_U; i++) {
182      for(int j = 0; j < NUM_V; j++) {
```

```
183        int lb_index = (NUM_V + 1) * i + j + 1;
184        int lt_index = (NUM_V + 1) * i + j + 1 + (NUM_V + 1);
185        int rb_index = (NUM_V + 1) * i + j;
186        int rt_index = (NUM_V + 1) * i + j + (NUM_V + 1);
187
188        fprintf(fout, "f %d %d %d\n", lb_index+1, rt_index+1, lt_index+1);
189        fprintf(fout, "f %d %d %d\n", lb_index+1, rb_index+1, rt_index+1);
190      }
191    }
192
193    fclose(fout);
194    printf("exported!\n");
195  }
196
197
198  void keyboard(unsigned char key, int x, int y) {
199    switch (key) {
200    case 'q':
201    case 'Q':
202    case '\033':
203      exit(0);   /* '\033' は ESC の ASCII コード */
204    case 'c':
205      setCoordinates();
206      exportOBJ();
207    default:
208      break;
209    }
210    glutPostRedisplay();
211  }
212
213  void mouse(int button, int state, int x, int y) {
214    if(state == GLUT_DOWN) {
215      switch (button) {
216      case GLUT_LEFT_BUTTON:
217        g_ControlPoints.push_back(Vector2d(x, y));
218      break;
219      case GLUT_MIDDLE_BUTTON:
220      break;
221      case GLUT_RIGHT_BUTTON:
222        if(!g_ControlPoints.empty()) {
223          g_ControlPoints.pop_back();
224        }
225      break;
226      default:
```

```
227      break;
228      }
229      glutPostRedisplay();
230   }
231 }
232
233 int main (int argc, char *argv[]) {
234   glutInit(&argc, argv);
235   glutInitDisplayMode(GLUT_RGBA|GLUT_DOUBLE);
236   glutInitWindowSize(800 , 800);
237   glutCreateWindow(argv[0]);
238   glutDisplayFunc(display);
239   glutReshapeFunc(resizeWindow);
240   glutKeyboardFunc(keyboard);
241   glutMouseFunc(mouse);
242   glutMainLoop();
243   return 0;
244 }
```

7 自由形状

言わずと知れたプログラム言語界のマスコットキャラクターを Blender で作成した。
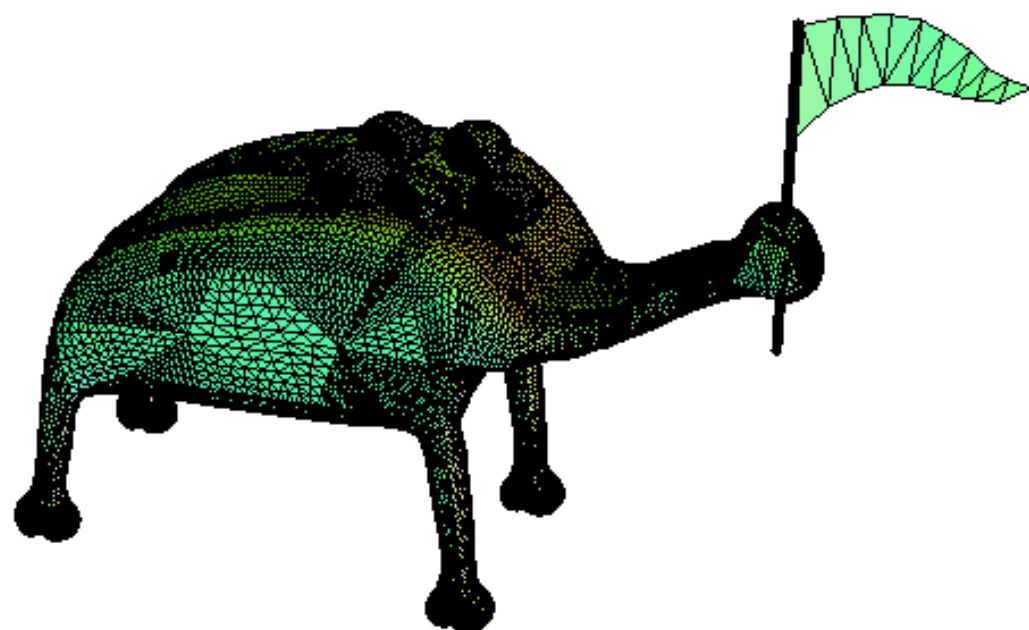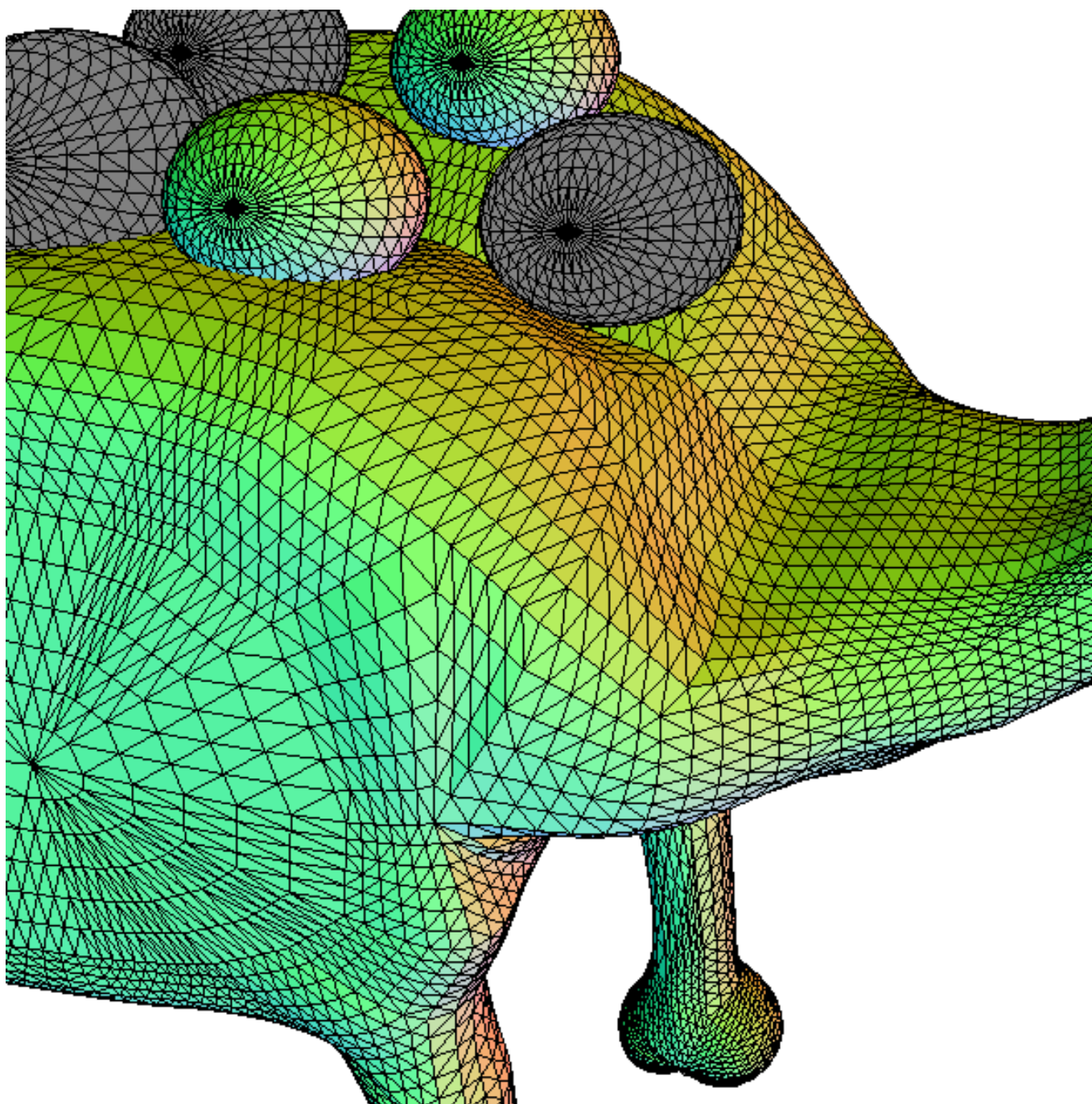
7.1 ソースコード

```
1  # Blender v2.77 (sub 0) OBJ File: 'untitled2.blend'
2  # www.blender.org
```

```
3   v 2.919294 1.417625 -1.741691
4   v 4.851476 1.556028 -2.141031
5   v 2.919294 1.694431 -2.686001
6   v 4.100229 1.625229 -2.605087
7   v 3.412436 1.444202 -2.100553
8   v 4.022114 1.483764 -2.126524
9   v 3.416222 1.659136 -2.755953
10  v 3.914888 1.640959 -2.712520
11  v 3.838550 1.463162 -2.166857
12  v 3.211106 1.673704 -2.745910
13  v 3.178177 1.430580 -1.982854
14  v 3.637760 1.454847 -2.166047
15  v 3.657432 1.650168 -2.760562
16  v 4.324800 1.599638 -2.453979
17  v 4.217219 1.509180 -2.070489
18  v 4.392094 1.530251 -2.041202
19  v 4.466980 1.578457 -2.310628
20  v 4.651554 1.570283 -2.207530
21  v 4.589803 1.538708 -2.017482
22  s off
23  f 11 3 1
24  f 7 12 13
25  f 6 14 4
26  f 9 4 8
27  f 10 5 7
28  f 12 8 13
29  f 15 17 14
30  f 16 18 17
31  f 18 19 2
32  f 11 10 3
33  f 7 5 12
34  f 6 15 14
35  f 9 6 4
36  f 10 11 5
37  f 12 9 8
38  f 15 16 17
39  f 16 19 18
40  v 2.833048 0.832966 0.219753
41  v 2.897061 1.645359 -2.726243
42  v 2.840470 0.833603 0.220090
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45  v 2.911621 1.647963 -2.725209
46  v 2.854185 0.838794 0.221820
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79  v 2.875924 1.710082 -2.708855
80  v 2.806145 0.893335 0.235816
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96   v 2.806145 0.843448 0.222059
97   v 2.870159 1.655840 -2.723938
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21

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31

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63

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2217   f 616 632 617
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2220   f 629 645 630
2221   f 638 652 653
2222   f 630 646 631
2223   f 639 653 654
2224   f 631 647 632
2225   f 640 654 655
2226   f 632 648 633
2227   f 626 1017 641
2228   f 896 640 655
2229   f 634 648 649
2230   f 626 642 627
2231   f 635 649 650
2232   f 627 643 628
2233   f 636 650 651
2234   f 628 644 629
2235   f 896 655 670
2236   f 649 663 664
2237   f 641 657 642
2238   f 650 664 665
2239   f 642 658 643
2240   f 651 665 666
2241   f 643 659 644
2242   f 652 666 667
2243   f 644 660 645
2244   f 653 667 668
2245   f 645 661 646
2246   f 654 668 669
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2247   f 646 662 647
2248   f 655 669 670
2249   f 647 663 648
2250   f 641 1017 656
2251   f 668 682 683
2252   f 660 676 661
2253   f 669 683 684
2254   f 661 677 662
2255   f 670 684 685
2256   f 662 678 663
2257   f 656 1017 671
2258   f 896 670 685
2259   f 664 678 679
2260   f 656 672 657
2261   f 665 679 680
2262   f 657 673 658
2263   f 666 680 681
2264   f 658 674 659
2265   f 667 681 682
2266   f 659 675 660
2267   f 671 687 672
2268   f 680 694 695
2269   f 672 688 673
2270   f 681 695 696
2271   f 673 689 674
2272   f 682 696 697
2273   f 674 690 675
2274   f 683 697 698
2275   f 675 691 676
2276   f 684 698 699
2277   f 676 692 677
2278   f 685 699 700
2279   f 677 693 678
2280   f 671 1017 686
2281   f 896 685 700
2282   f 679 693 694
2283   f 691 705 706
2284   f 698 714 699
2285   f 692 706 707
2286   f 699 715 700
2287   f 693 707 708
2288   f 686 1017 701
2289   f 896 700 715
2290   f 693 709 694
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2292  f 694 710 695
2293  f 688 702 703
2294  f 695 711 696
2295  f 689 703 704
2296  f 696 712 697
2297  f 690 704 705
2298  f 697 713 698
2299  f 709 725 710
2300  f 703 717 718
2301  f 710 726 711
2302  f 704 718 719
2303  f 711 727 712
2304  f 705 719 720
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2306  f 706 720 721
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2310  f 708 722 723
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2312  f 896 715 730
2313  f 708 724 709
2314  f 702 716 717
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2317  f 729 745 730
2318  f 723 737 738
2319  f 716 1017 731
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2321  f 723 739 724
2322  f 717 731 732
2323  f 724 740 725
2324  f 718 732 733
2325  f 725 741 726
2326  f 719 733 734
2327  f 726 742 727
2328  f 720 734 735
2329  f 727 743 728
2330  f 721 735 736
2331  f 733 747 748
2332  f 740 756 741
2333  f 734 748 749
2334  f 741 757 742
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2336  f 742 758 743
2337  f 736 750 751
2338  f 743 759 744
2339  f 737 751 752
2340  f 744 760 745
2341  f 738 752 753
2342  f 731 1017 746
2343  f 896 745 760
2344  f 738 754 739
2345  f 732 746 747
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2347  f 752 766 767
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2349  f 753 767 768
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2368  f 766 780 781
2369  f 773 789 774
2370  f 767 781 782
2371  f 774 790 775
2372  f 768 782 783
2373  f 761 1017 776
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2375  f 768 784 769
2376  f 762 776 777
2377  f 769 785 770
2378  f 763 777 778
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2389  f 786 802 787
2390  f 780 794 795
2391  f 787 803 788
2392  f 781 795 796
2393  f 788 804 789
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2409  f 800 816 801
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2419  f 817 831 832
2420  f 809 825 810
2421  f 818 832 833
2422  f 810 826 811
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2424  f 811 827 812
2425  f 820 834 835
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2430  f 834 848 849
2431  f 826 842 827
2432  f 835 849 850
2433  f 827 843 828
2434  f 821 1017 836
2435  f 896 835 850
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2437  f 821 837 822
2438  f 830 844 845
2439  f 822 838 823
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2442  f 832 846 847
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2445  f 845 859 860
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2447  f 846 860 861
2448  f 838 854 839
2449  f 847 861 862
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2452  f 840 856 841
2453  f 849 863 864
2454  f 841 857 842
2455  f 850 864 865
2456  f 842 858 843
2457  f 836 1017 851
2458  f 896 850 865
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2460  f 855 871 856
2461  f 864 878 879
2462  f 856 872 857
2463  f 865 879 880
2464  f 857 873 858
2465  f 851 1017 866
2466  f 896 865 880
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2469  f 860 874 875
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2492  f 894 909 910
2493  f 886 903 887
2494  f 895 910 911
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2496  f 881 1017 897
2497  f 896 895 911
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2500  f 890 905 906
2501  f 882 899 883
2502  f 891 906 907
2503  f 883 900 884
2504  f 892 907 908
2505  f 884 901 885
2506  f 893 908 909
2507  f 906 920 921
2508  f 898 914 899
2509  f 907 921 922
2510  f 899 915 900
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2512  f 900 916 901
2513  f 909 923 924
2514  f 901 917 902
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2516  f 902 918 903
2517  f 911 925 926
2518  f 903 919 904
2519  f 897 1017 912
2520  f 896 911 926
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2524  f 917 933 918
2525  f 926 940 941
2526  f 918 934 919
2527  f 912 1017 927
2528  f 896 926 941
2529  f 920 934 935
2530  f 912 928 913
2531  f 921 935 936
2532  f 913 929 914
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2535  f 923 937 938
2536  f 915 931 916
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2549  f 927 1017 942
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2552  f 928 942 943
2553  f 935 951 936
2554  f 929 943 944
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2556  f 949 963 964
2557  f 942 1017 957
2558  f 896 956 971
2559  f 949 965 950
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2561  f 950 966 951
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2570  f 948 962 963
2571  f 960 974 975
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2578  f 970 986 971
2579  f 964 978 979
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2581  f 896 971 986
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2583  f 958 972 973
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2585  f 959 973 974
2586  f 966 982 967
2587  f 979 993 994
2588  f 972 1017 987
2589  f 896 986 1001
2590  f 979 995 980
2591  f 973 987 988
2592  f 980 996 981
2593  f 974 988 989
2594  f 981 997 982
2595  f 975 989 990
2596  f 982 998 983
2597  f 976 990 991
2598  f 983 999 984
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2600  f 984 1000 985
2601  f 978 992 993
2602  f 985 1001 986
2603  f 997 1013 998
2604  f 991 1005 1006
2605  f 998 1014 999
2606  f 992 1006 1007
2607  f 999 1015 1000
2608  f 993 1007 1008
2609  f 1000 1016 1001
2610  f 994 1008 1009
2611  f 987 1017 1002
2612  f 896 1001 1016
2613  f 994 1010 995
2614  f 988 1002 1003
2615  f 995 1011 996
2616  f 989 1003 1004
2617  f 996 1012 997
2618  f 990 1004 1005
2619  f 1002 1017 1018
2620  f 896 1016 1032
2621  f 1009 1026 1010
2622  f 1003 1018 1019
2623  f 1010 1027 1011
2624  f 1004 1019 1020
2625  f 1011 1028 1012
2626  f 1005 1020 1021
2627  f 1012 1029 1013
2628  f 1006 1021 1022
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2630  f 1007 1022 1023
2631  f 1014 1031 1015
2632  f 1008 1023 1024
2633  f 1015 1032 1016
2634  f 1009 1024 1025
2635  f 1022 1036 1037
2636  f 1029 1045 1030
2637  f 1023 1037 1038
2638  f 1030 1046 1031
2639  f 1024 1038 1039
2640  f 1031 1047 1032
2641  f 1025 1039 1040
2642  f 1018 1017 1033
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2643  f 896 1032 1047
2644  f 1025 1041 1026
2645  f 1019 1033 1034
2646  f 1026 1042 1027
2647  f 1020 1034 1035
2648  f 1027 1043 1028
2649  f 1021 1035 1036
2650  f 1028 1044 1029
2651  f 1040 574 1041
2652  f 1034 566 567
2653  f 1041 575 1042
2654  f 1035 567 568
2655  f 1042 576 1043
2656  f 1036 568 569
2657  f 1043 577 1044
2658  f 1037 569 570
2659  f 1044 578 1045
2660  f 1038 570 571
2661  f 1045 579 1046
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2663  f 1046 580 1047
2664  f 1040 572 573
2665  f 1033 1017 566
2666  f 896 1047 580
2667  f 574 573 588
2668  f 566 581 582
2669  f 575 574 589
2670  f 567 582 583
2671  f 576 575 590
2672  f 568 583 584
2673  f 577 576 591
2674  f 569 584 585
2675  f 578 577 592
2676  f 570 585 586
2677  f 579 578 593
2678  f 571 586 587
2679  f 580 579 594
2680  f 572 587 588
2681  f 595 594 609
2682  f 587 602 603
2683  f 589 588 603
2684  f 581 596 597
2685  f 590 589 604
2686  f 582 597 598
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2687  f 591 590 605
2688  f 583 598 599
2689  f 592 591 606
2690  f 584 599 600
2691  f 593 592 607
2692  f 585 600 601
2693  f 594 593 608
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2695  f 598 613 614
2696  f 607 606 621
2697  f 599 614 615
2698  f 608 607 622
2699  f 600 615 616
2700  f 609 608 623
2701  f 601 616 617
2702  f 610 609 624
2703  f 602 617 618
2704  f 604 603 618
2705  f 596 611 612
2706  f 605 604 619
2707  f 597 612 613
2708  f 606 605 620
2709  f 617 632 633
2710  f 619 618 633
2711  f 611 626 627
2712  f 620 619 634
2713  f 612 627 628
2714  f 621 620 635
2715  f 613 628 629
2716  f 622 621 636
2717  f 614 629 630
2718  f 623 622 637
2719  f 615 630 631
2720  f 624 623 638
2721  f 616 631 632
2722  f 625 624 639
2723  f 637 636 651
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2725  f 638 637 652
2726  f 630 645 646
2727  f 639 638 653
2728  f 631 646 647
2729  f 640 639 654
2730  f 632 647 648
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2732  f 626 641 642
2733  f 635 634 649
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2738  f 641 656 657
2739  f 650 649 664
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2745  f 653 652 667
2746  f 645 660 661
2747  f 654 653 668
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2749  f 655 654 669
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2752  f 660 675 676
2753  f 669 668 683
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2759  f 665 664 679
2760  f 657 672 673
2761  f 666 665 680
2762  f 658 673 674
2763  f 667 666 681
2764  f 659 674 675
2765  f 671 686 687
2766  f 680 679 694
2767  f 672 687 688
2768  f 681 680 695
2769  f 673 688 689
2770  f 682 681 696
2771  f 674 689 690
2772  f 683 682 697
2773  f 675 690 691
2774  f 684 683 698
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2775   f 676 691 692
2776   f 685 684 699
2777   f 677 692 693
2778   f 679 678 693
2779   f 691 690 705
2780   f 698 713 714
2781   f 692 691 706
2782   f 699 714 715
2783   f 693 692 707
2784   f 693 708 709
2785   f 687 686 701
2786   f 694 709 710
2787   f 688 687 702
2788   f 695 710 711
2789   f 689 688 703
2790   f 696 711 712
2791   f 690 689 704
2792   f 697 712 713
2793   f 709 724 725
2794   f 703 702 717
2795   f 710 725 726
2796   f 704 703 718
2797   f 711 726 727
2798   f 705 704 719
2799   f 712 727 728
2800   f 706 705 720
2801   f 713 728 729
2802   f 707 706 721
2803   f 714 729 730
2804   f 708 707 722
2805   f 708 723 724
2806   f 702 701 716
2807   f 728 743 744
2808   f 722 721 736
2809   f 729 744 745
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2812   f 717 716 731
2813   f 724 739 740
2814   f 718 717 732
2815   f 725 740 741
2816   f 719 718 733
2817   f 726 741 742
2818   f 720 719 734
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2820  f 721 720 735
2821  f 733 732 747
2822  f 740 755 756
2823  f 734 733 748
2824  f 741 756 757
2825  f 735 734 749
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2827  f 736 735 750
2828  f 743 758 759
2829  f 737 736 751
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2840  f 754 769 770
2841  f 748 747 762
2842  f 755 770 771
2843  f 749 748 763
2844  f 756 771 772
2845  f 750 749 764
2846  f 757 772 773
2847  f 751 750 765
2848  f 758 773 774
2849  f 770 785 786
2850  f 764 763 778
2851  f 771 786 787
2852  f 765 764 779
2853  f 772 787 788
2854  f 766 765 780
2855  f 773 788 789
2856  f 767 766 781
2857  f 774 789 790
2858  f 768 767 782
2859  f 768 783 784
2860  f 762 761 776
2861  f 769 784 785
2862  f 763 762 777
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2864   f 783 782 797
2865   f 783 798 799
2866   f 777 776 791
2867   f 784 799 800
2868   f 778 777 792
2869   f 785 800 801
2870   f 779 778 793
2871   f 786 801 802
2872   f 780 779 794
2873   f 787 802 803
2874   f 781 780 795
2875   f 788 803 804
2876   f 782 781 796
2877   f 801 816 817
2878   f 795 794 809
2879   f 802 817 818
2880   f 796 795 810
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2884   f 798 797 812
2885   f 798 813 814
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2887   f 799 814 815
2888   f 793 792 807
2889   f 800 815 816
2890   f 794 793 808
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2892   f 806 821 822
2893   f 815 814 829
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2898   f 809 824 825
2899   f 818 817 832
2900   f 810 825 826
2901   f 819 818 833
2902   f 811 826 827
2903   f 820 819 834
2904   f 812 827 828
2905   f 824 839 840
2906   f 833 832 847
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2908  f 834 833 848
2909  f 826 841 842
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2916  f 831 830 845
2917  f 823 838 839
2918  f 832 831 846
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97

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98

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133

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6558   f 2080 2094 2095
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411

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413

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414

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416

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417

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418

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419

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480

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582

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594

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1037

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1040

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1085

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1086

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1125

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1135

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1136

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1140

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1147

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1148

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1149

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1157

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1159

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1165

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1169

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