

Shell+Beam_AverageStrs.txt 文件格式

文件“Shell+Beam_AverageStrs.txt”中的节点应力都是经过平均（磨平）处理的。后处理云图程序“Shell+Beam_Contour.exe”读取“Shell+Beam_AverageStrs.txt”（如图 2 所示），得到如图 1 所示应力云图。

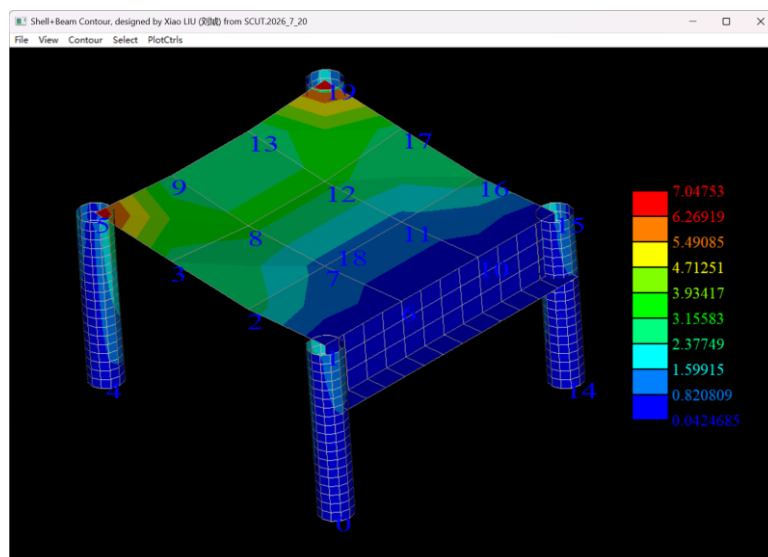


图 1Se 应力云图(简单板梁结构-小马扎)

概述

“Shell+Beam_AverageStrs.txt”文件记录了如下 4 类信息：

(1) 节点信息

节点数目、节点坐标、节点位移

(2) 四节点壳单元信息

四节点壳单元数目、节点构成、节点正极应力和负极应力

(3) 三节点壳单元信息

三节点壳单元数目、节点构成、节点正极应力和负极应力

注意：

1) 壳单元的表面分正面和负面，其中：正面是指与壳单元法线同侧的表面；负面是指与法线异侧的表面。右手四指围绕壳单元的顶点一周，大拇指所指方向为其法线方向。

2) 过壳单元节点作法线与壳单元正面和负面相交，分别得到两点：正极、负极。

3) 壳单元节点正极和负极的应力分别被称为：正极应力和负极应力。

(4) 梁单元信息

每个梁单元都被离散成多个节点和壳单元。这些节点和壳单元组成的结构系统可看作整体结构的“子系统”。该“子系统”被称作：“梁壳”。

“Shell+Beam_AverageStrs.txt”文件的第 4 部分记录了梁单元数目、梁单元编号、梁单元的起点坐标和终点坐标，还记录了梁单元对应的梁壳子系统信息，包括：子系统节点数目、子系统节点坐标、子系统节点位移、子系统壳单元信息（子系统壳单元数目、子系统壳单元的节点编号、子系统壳单元每个节点的正极和负极应力）。子系统壳单元全部是四节点壳单元，它的记录格式与上述结构系统的“四节点壳单元信息”类似。

详述

下面针对附录中图 2 所示“Shell+Beam_AverageStrs.txt”文件的格式进行说明：

NPOIN=20

解释：节点数目 NPOIN=20

注意：1) 节点**总体**编号从 0 开始；2) 如果不特别声明“节点编号”是指：“节点**总体**编号”。

0,0,-300

解释：**总体**编号为 0 的节点的坐标

0,0,0

解释：**总体**编号为 1 的节点的坐标

略...

-6.00876e-20,-5.91805e-19,-3.125e-18,-0.000244697,-7.73822e-07,4.69227e-07

解释：**总体**编号为 0 的节点的 6 个位移分量，其中前三个为：沿 x、y、z 轴的平动位移：

Ux,Uy,Uz;后三个为绕 x、y、z 轴的转角位移：Rx、Ry、Rz。

0.000193649,0.0776029,-0.000789459,-0.000294408,4.27348e-06,4.69227e-07

解释：**总体**编号为 1 的节点的 6 个位移分量。

略...

NELEM_S_4ND=9

解释：四节点壳单元的数目 NELEM_S_4ND=9

5,3,8,9

解释：编号为 0 的四节点壳单元的节点编号：

“5”代表局部编号为 0 的节点的**总体**编号为 5；

“3”代表局部编号为 1 的节点的**总体**编号为 3；

“8”代表局部编号为 2 的节点的**总体**编号为 8；

“9”代表局部编号为 3 的节点的**总体**编号为 9。

4.53626,6.08379,0,-2.41298,0,0,6.88911

解释：壳单元内部**局部**编号为 0 的节点（**总体**编号为 5）的 7 个**正**极应力：

其中前三个为**正**极正应力：Sx、Sy、Sz；

接下来三个为**正**极剪应力：Txy、Txz、Tyx；

最后一个为**正**极相当应力 Se（Equivalent Stress,简称 Se,又称 Von_Mises 应力）

-4.61346,-6.19209,0,2.49056,0,0,7.04753

解释：壳单元内部**局部**编号为 0 的节点（**总体**编号为 5）的 7 个**负**极应力：

其中前三个为**负**极正应力：Sx、Sy、Sz；

接下来三个为**负**极剪应力：Txy、Txz、Tyx；

最后一个为**负**极相当应力 Se（Equivalent Stress,简称 Se,又称 Von_Mises 应力）

-2.29688,-0.874035,0,1.14571,0,0,2.82311

解释：壳单元内部**局部**编号为 1 的节点（**总体**编号为 3）的 7 个**正**极应力。

2.31134,0.853826,0,-1.13554,0,0,2.82244

解释：壳单元内部**局部**编号为 1 的节点（**总体**编号为 3）的 7 个**负**极应力。

-2.78993,-3.03167,0,1.03999,0,0,3.42949

解释：壳单元内部**局部**编号为 2 的节点（**总体**编号为 8）的 7 个**正**极应力。

2.79354,2.98903,0,-1.03863,0,0,3.40946

解释：壳单元内部**局部**编号为 2 的节点（**总体**编号为 8）的 7 个**负**极应力。

-2.2941,-2.48984,0,0.0983964,0,0,2.40402

2.27252,2.46268,0,-0.0726876,0,0,2.37666

3,2,7,8

解释：编号为 1 的四节点壳单元的节点编号：

“3”代表局部编号为 0 的节点的总体编号为 3；

“2”代表局部编号为 1 的节点的总体编号为 2；

“7”代表局部编号为 2 的节点的总体编号为 7；

“8”代表局部编号为 3 的节点的总体编号为 8。

-2.29688,-0.874035,0,1.14571,0,0,2.82311

2.31134,0.853826,0,-1.13554,0,0,2.82244

-0.512298,-2.72053,0,0.678962,0,0,2.76641

0.458085,2.78564,0,-0.709621,0,0,2.86431

-0.726357,-1.42196,0,0.227192,0,0,1.29289

0.604476,1.33457,0,-0.240407,0,0,1.23009

-2.78993,-3.03167,0,1.03999,0,0,3.42949

2.79354,2.98903,0,-1.03863,0,0,3.40946

略...

NELEM_S_3ND=0

解释：三节点壳单元的数目 NELEM_S_3ND=0

注意：三节点壳单元的节点构成信息，以及各节点的正极和负极应力的描述格式与四节点壳单元类似。

下面开始对梁单元及各个梁单元梁壳子系统信息进行描述：

NELEM_B=7

解释：梁单元数量 NELEM_B=7

BEI=0

解释：梁单元编号 BEI=0

SND(0,0,0)

解释：0 号梁单元的起始点 SND 的坐标为：0,0,0

END(166.667,0,0)

解释：0 号梁单元的终止点 END 的坐标为：166.667,0,0

下面开始对 0 号梁单元的梁壳子系统信息进行描述。包括：子系统节点数目、子系统节点坐标、子系统节点位移、子系统壳单元信息（子系统壳单元数目、子系统壳单元的节点编号、子系统壳单元每个节点的正极和负极应力）。子系统壳单元全部是四节点壳单元，它的记录格式与上述结构系统的“四节点壳单元信息”类似。

NPOIN=32

解释：0 号梁单元对应的子系统节点数目 NPOIN=32

0,0,0

解释：0 号梁单元对应的子系统编号为 0 的节点的坐标。

0,0,0

解释：0 号梁单元对应的子系统编号为 1 的节点的坐标。

0,0,-33.3333

解释：0 号梁单元对应的子系统编号为 2 的节点的坐标。

略...

0.000193649,0.0776029,-0.000789459,-0.000294408,4.27348e-06,4.69227e-07

解释：0 号梁单元对应的子系统编号为 0 的节点的 6 个位移分量，其中前三个为：沿 x、y、z 轴的平动位移：Ux、Uy、Uz；后三个为绕 x、y、z 轴的转角位移：Rx、Ry、Rz。

0.000193649,0.0776029,-0.000789459,-0.000294408,4.27348e-06,4.69227e-07

解释：0 号梁单元对应的子系统编号为 1 的节点的 6 个位移分量。

5.11993e-05,0.0677893,-0.000789459,-0.000294408,4.27348e-06,4.69227e-07

解释：0 号梁单元对应的子系统编号为 2 的节点的 6 个位移分量。

略...

NELEM=20

解释：0 号梁单元对应的子系统的四节点壳单元的数目 NELEM=20

1,7,8,2

解释：子系统的编号为 0 的四节点壳单元的节点编号：

“1”代表局部编号为 0 的节点在子系统内的编号为 1；

“7”代表局部编号为 1 的节点在子系统内的编号为 7；

“8”代表局部编号为 2 的节点在子系统内的编号为 8；

“2”代表局部编号为 3 的节点在子系统内的编号为 2。

注意：

1)这里节点是指“子系统”内部的节点，“Shell+Beam_AverageStrs.txt”开头提到的节点是结构系统的节点。两者不能混淆。

2)这里的壳单元也是指“子系统”内部的壳单元，“Shell+Beam_AverageStrs.txt”开头提到的壳单元是结构系统的壳单元。两者也不要混淆。

0.24154,0,0.0724619,0,-0.139627,0,0.323383

解释：壳单元内部局部编号为 0 的节点（子系统编号为 1）的 7 个正极应力：

其中前三个为正极正应力：Sx、Sy、Sz；

接下来三个为正极剪应力：Txy、Txz、Tyx；

最后一个为正极相当应力 Se（Equivalent Stress,简称 Se,又称 Von_Mises 应力）。

0.274937,0,0.082481,0,-0.103757,0,0.303336

解释：壳单元内部局部编号为 0 的节点（子系统编号为 1）的 7 个负极应力：

其中前三个为负极正应力：Sx、Sy、Sz；

接下来三个为负极剪应力：Txy、Txz、Tyx；

最后一个为负极相当应力 Se（Equivalent Stress,简称 Se,又称 Von_Mises 应力）。

0.12596,0,0.00951669,0,-0.126119,0,0.249951

解释：壳单元内部局部编号为 1 的节点（子系统编号为 7）的 7 个正极应力。

0.119668,0,0.0164728,0,-0.0239807,0,0.119774

解释：壳单元内部局部编号为 1 的节点（子系统编号为 7）的 7 个负极应力。

0.0917769,0,0.0126171,0,-0.160524,0,0.29108

解释：壳单元内部局部编号为 2 的节点（子系统编号为 8）的 7 个正极应力。

0.0243956,0,-0.000529873,0,-0.0493058,0,0.0888906

解释：壳单元内部局部编号为 2 的节点（子系统编号为 8）的 7 个负极应力。

0.145556,0,0.0436667,0,-0.130928,0,0.261082

0.0544732,0,0.016342,0,-0.0977789,0,0.176143

2,8,9,3

0.145556,0,0.0436667,0,-0.130928,0,0.261082

0.0544732,0,0.016342,0,-0.0977789,0,0.176143

0.0917769,0,0.0126171,0,-0.160524,0,0.29108

0.0243956,0,-0.000529873,0,-0.0493058,0,0.0888906

0.137453,0,0.0354709,0,-0.173594,0,0.325085

-0.020858,0,-0.0104207,0,-0.0843569,0,0.147223

0.188296,0,0.0564888,0,-0.130448,0,0.281176

-0.0693888,0,-0.0208166,0,-0.0989267,0,0.182108

略...

BEI=1

解释：梁单元编号 BEI=1

SND(166.667,0,0)

解释：1 号梁单元的起始点 SND 的坐标为：166.667,0,0

END(333.333,0,0)

解释：1 号梁单元的终止点 END 的坐标为：333.333,0,0

下面开始对 1 号梁单元的梁壳子系统信息进行描述。

NPOIN=32

解释：1 号梁单元对应的子系统节点数目 NPOIN=32

166.667,0,0

解释：1 号梁单元对应的子系统编号为 0 的节点的坐标。

166.667,0,0

解释：1 号梁单元对应的子系统编号为 1 的节点的坐标。

略...

9.53151e-05,0.0777375,-0.0017141,-0.000304213,2.13985e-06,2.47378e-07

解释：1 号梁单元对应的子系统编号为 0 的节点的 6 个位移分量

9.53151e-05,0.0777375,-0.0017141,-0.000304213,2.13985e-06,2.47378e-07

解释：1 号梁单元对应的子系统编号为 1 的节点的 6 个位移分量

略...

NELEM=20

解释：1 号梁单元对应的子系统的四节点壳单元的数目 NELEM=20

1,7,8,2

-0.379947,0,-0.113984,0,-0.0702549,0,0.358959

-0.402251,0,-0.120675,0,-0.0522945,0,0.368824

-0.244899,0,-0.0260712,0,0.00398839,0,0.233062

-0.251321,0,-0.0266994,0,0.00473229,0,0.239232

-0.056142,0,0.00396001,0,-0.00226304,0,0.0583549

-0.0626556,0,0.00302801,0,-0.00202102,0,0.0643185

-0.137514,0,-0.0412541,0,-0.0655728,0,0.166848

-0.0983924,0,-0.0295177,0,-0.0489935,0,0.121857

2,8,9,3

-0.137514,0,-0.0412541,0,-0.0655728,0,0.166848

-0.0983924,0,-0.0295177,0,-0.0489935,0,0.121857

-0.056142,0,0.00396001,0,-0.00226304,0,0.0583549

-0.0626556,0,0.00302801,0,-0.00202102,0,0.0643185

0.123542,0,0.00374825,0,-0.000187956,0,0.121711

0.116884,0,0.00233606,0,-0.000300117,0,0.115735

0.0285999,0,0.00857997,0,-0.065071,0,0.115537

0.151087,0,0.0453261,0,-0.0493176,0,0.159155

略...

BEI=2

解释：梁单元编号 BEI=2

SND(333.333,0,0)

END(500,0,0)

NPOIN=32

333.333,0,0

333.333,0,0

略...

BEI=6

解释：梁单元编号 BEI=6

SND(500,500,-300)

END(500,500,0)

NPOIN=242

500,500,-300

500,470,-300

略...

附录

NPOIN=20
0,0,-300
0,0,0
0,166.667,0
0,333.333,0
0,500,-300
0,500,0
166.667,0,0
166.667,166.667,0
166.667,333.333,0
166.667,500,0
333.333,0,0
333.333,166.667,0
333.333,333.333,0
333.333,500,0
500,0,-300
500,0,0
500,166.667,0
500,333.333,0
500,500,-300
500,500,0
-6.00876e-20,-5.91805e-19,-3.125e-18,-0.000244697,-7.73822e-07,4.69227e-07

0.000193649,0.0776029,-0.000789459,-0.000294408,4.27348e-06,4.69227e-07
5.25932e-05,0.0776532,-0.0486756,-0.000277872,1.29477e-05,7.17582e-07
-1.0581e-05,0.0776675,-0.0273497,0.000533379,0.000462079,1.04933e-07
-4.55854e-19,5.91805e-19,-3.125e-18,-0.000272758,-1.07203e-05,8.83942e-08
1.4201e-05,0.0776337,-0.000789459,-0.000223047,2.7571e-05,8.83942e-08
9.53151e-05,0.0777375,-0.0017141,-0.000304213,2.13985e-06,2.47378e-07
2.33294e-05,0.0777237,-0.0552351,-0.000335502,6.70326e-05,3.44139e-07
-2.43597e-06,0.0776972,-0.0773806,6.99581e-05,0.000137487,5.9036e-08
-3.54196e-06,0.077689,-0.0420671,0.000354286,0.000461456,1.01649e-07
-9.53151e-05,0.0777375,-0.0017141,-0.000304213,-2.13985e-06,-2.47378e-07
-2.33294e-05,0.0777237,-0.0552351,-0.000335502,-6.70326e-05,-3.44139e-07
2.43597e-06,0.0776972,-0.0773806,6.99581e-05,-0.000137487,-5.9036e-08
3.54196e-06,0.077689,-0.0420671,0.000354286,-0.000461456,-1.01649e-07
6.00876e-20,-5.91805e-19,-3.125e-18,-0.000244697,7.73822e-07,-4.69227e-07
-0.000193649,0.0776029,-0.000789459,-0.000294408,-4.27348e-06,-4.69227e-07
-5.25932e-05,0.0776532,-0.0486756,-0.000277872,-1.29477e-05,-7.17582e-07
1.0581e-05,0.0776675,-0.0273497,0.000533379,-0.000462079,-1.04933e-07
4.55854e-19,5.91805e-19,-3.125e-18,-0.000272758,1.07203e-05,-8.83942e-08
-1.4201e-05,0.0776337,-0.000789459,-0.000223047,-2.7571e-05,-8.83942e-08
NELEM_S_4ND=9
5,3,8,9
4.53626,6.08379,0,-2.41298,0,0,6.88911
-4.61346,-6.19209,0,2.49056,0,0,7.04753
-2.29688,-0.874035,0,1.14571,0,0,2.82311
2.31134,0.853826,0,-1.13554,0,0,2.82244
-2.78993,-3.03167,0,1.03999,0,0,3.42949
2.79354,2.98903,0,-1.03863,0,0,3.40946
-2.2941,-2.48984,0,0.0983964,0,0,2.40402
2.27252,2.46268,0,-0.0726876,0,0,2.37666
3,2,7,8
-2.29688,-0.874035,0,1.14571,0,0,2.82311
2.31134,0.853826,0,-1.13554,0,0,2.82244
-0.512298,-2.72053,0,0.678962,0,0,2.76641
0.458085,2.78564,0,-0.709621,0,0,2.86431
-0.726357,-1.42196,0,0.227192,0,0,1.29289
0.604476,1.33457,0,-0.240407,0,0,1.23009
-2.78993,-3.03167,0,1.03999,0,0,3.42949
2.79354,2.98903,0,-1.03863,0,0,3.40946
2,1,6,7
-0.512298,-2.72053,0,0.678962,0,0,2.76641
0.458085,2.78564,0,-0.709621,0,0,2.86431
-0.164386,-0.0901453,0,0.0416511,0,0,0.159796
-0.0661521,0.147687,0,-0.0478982,0,0,0.206978
-0.163018,0.13077,0,0.16685,0,0,0.38537

-0.24859,-0.28915,0,-0.171387,0,0,0.402051
-0.726357,-1.42196,0,0.227192,0,0,1.29289
0.604476,1.33457,0,-0.240407,0,0,1.23009
9,8,12,13
-2.2941,-2.48984,0,0.0983964,0,0,2.40402
2.27252,2.46268,0,-0.0726876,0,0,2.37666
-2.78993,-3.03167,0,1.03999,0,0,3.42949
2.79354,2.98903,0,-1.03863,0,0,3.40946
-2.78993,-3.03167,0,-1.03999,0,0,3.42949
2.79354,2.98903,0,1.03863,0,0,3.40946
-2.2941,-2.48984,0,-0.0983964,0,0,2.40402
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