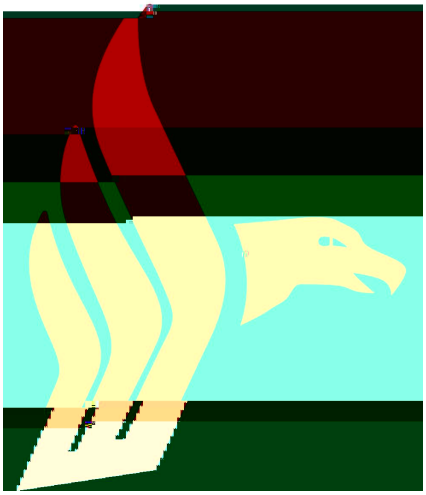
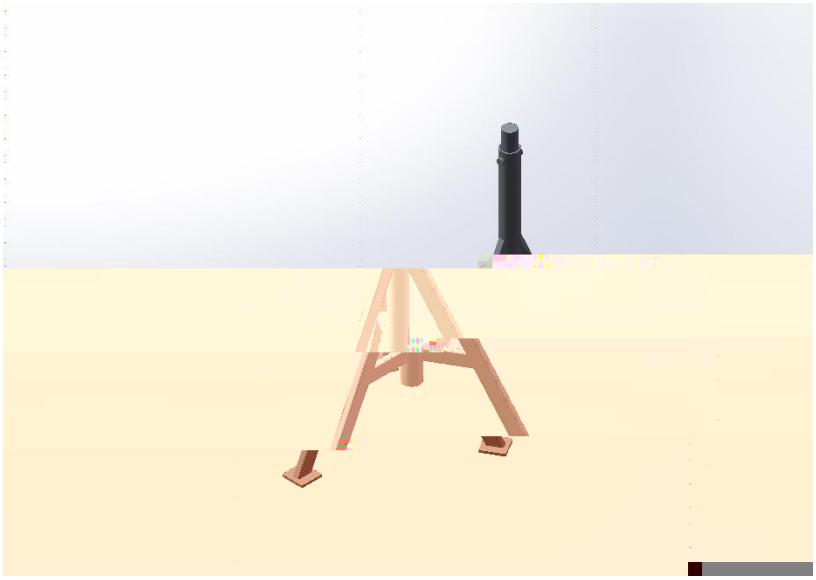


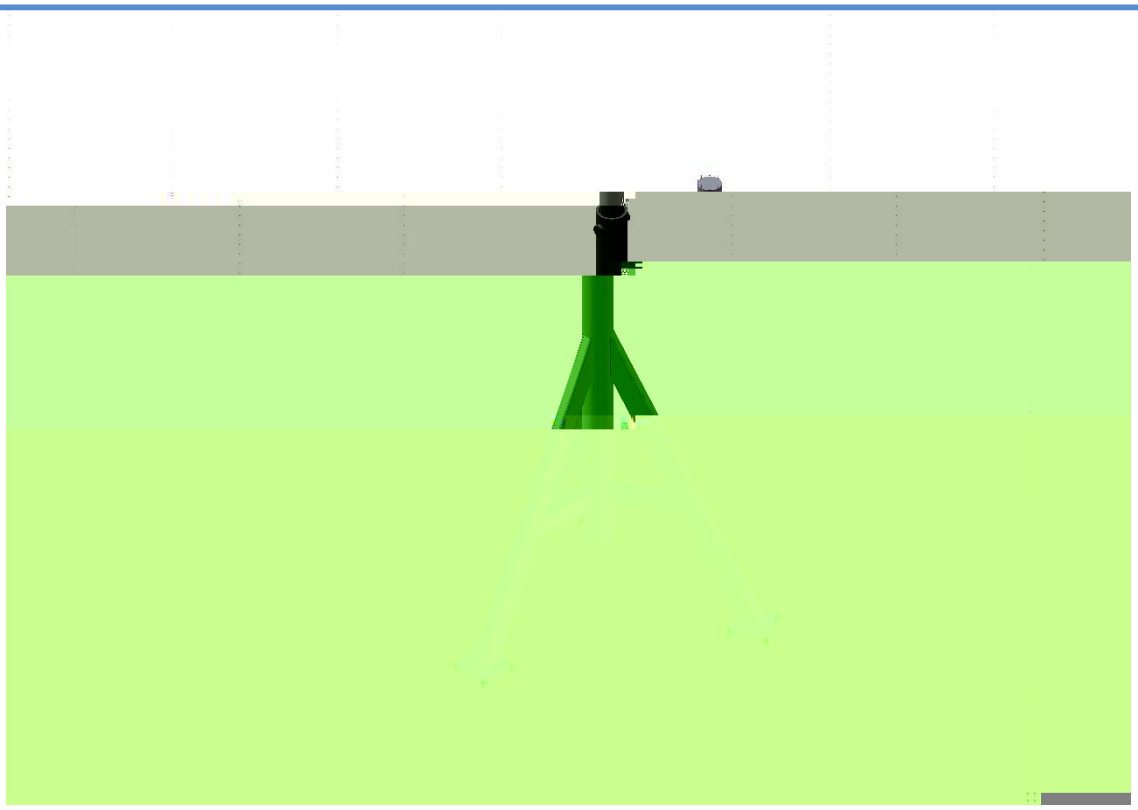


9

2019 12 18

.....1
.....2
.....2
.....3
.....4
.....4
.....5
.....6
.....7
.....8
.....11

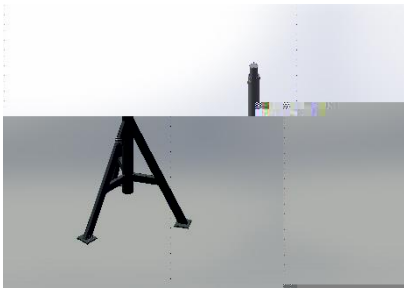
9 90000N



- 5 			09:44:53 2019

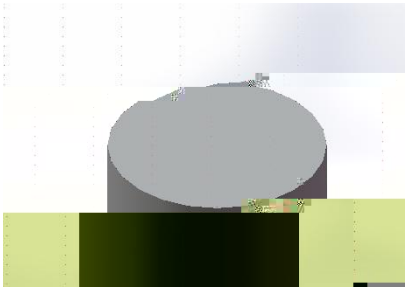
	1
	298 Kelvin
	FFEPlus

	(MKS)
	mm
	Kelvin
	rad/
	N/m^2

	Q235B 1.85e+008 N/m^2 3.5e+008 N/m^2 1.9e+011 N/m^2 0.3 7800 kg/m^3 7.9e+010 N/m^2 1.3e-005 /Kelvin	SolidBody 1
:N/A		

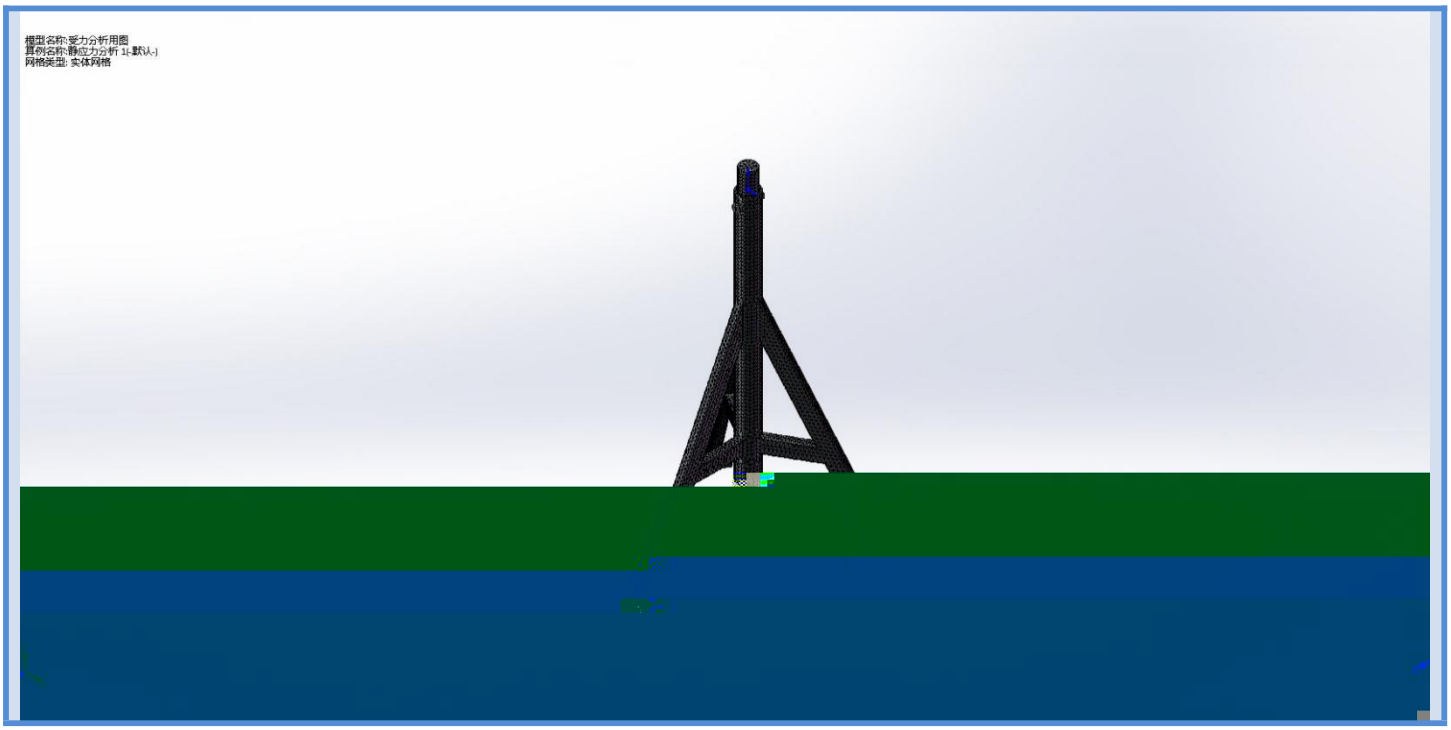
-1		3

	-0.814933	90000.3	0.518688	90000.3
	0	0	0	0

-1		1 90000 N

	4
	12.5736 mm
	0.62868 mm

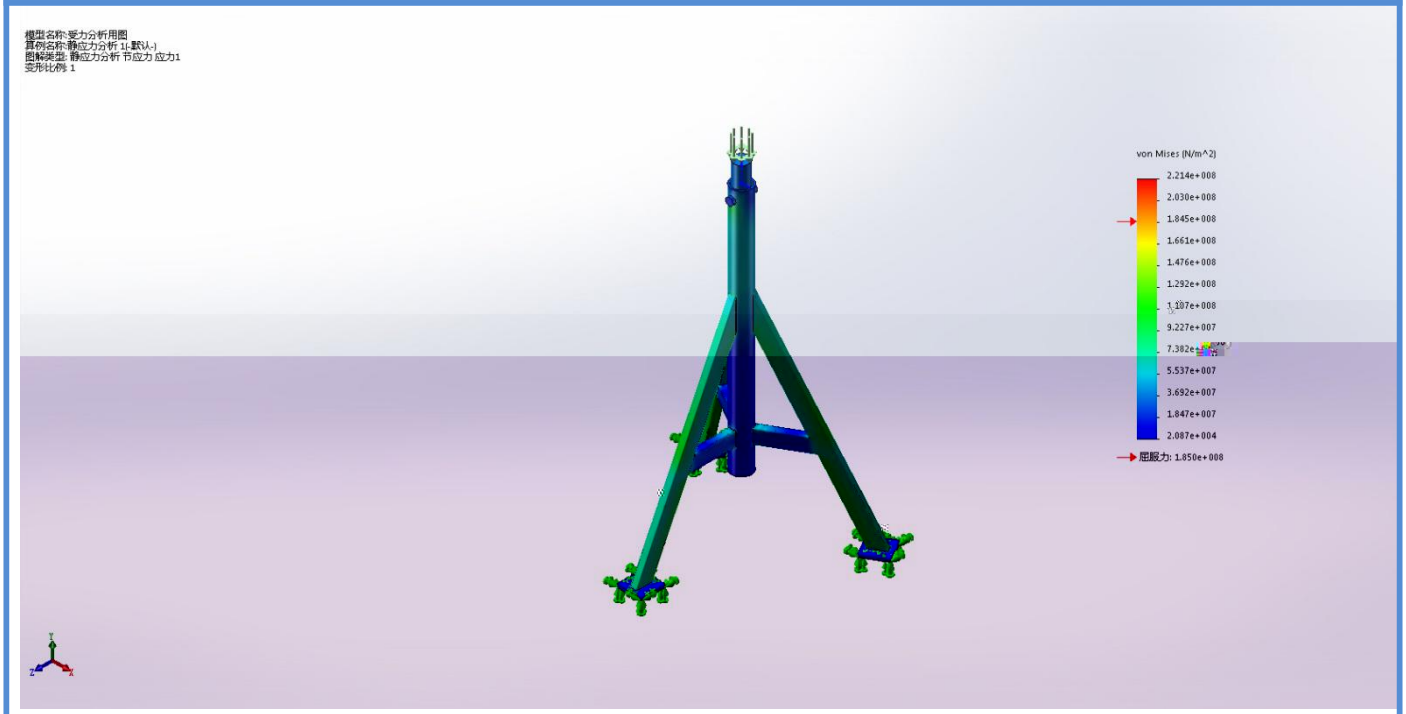
	72762
	37158
	21.315
	34.4
	1.19
	0
	00:00:20



	N	-0.814933	90000.3	0.518688	90000.3

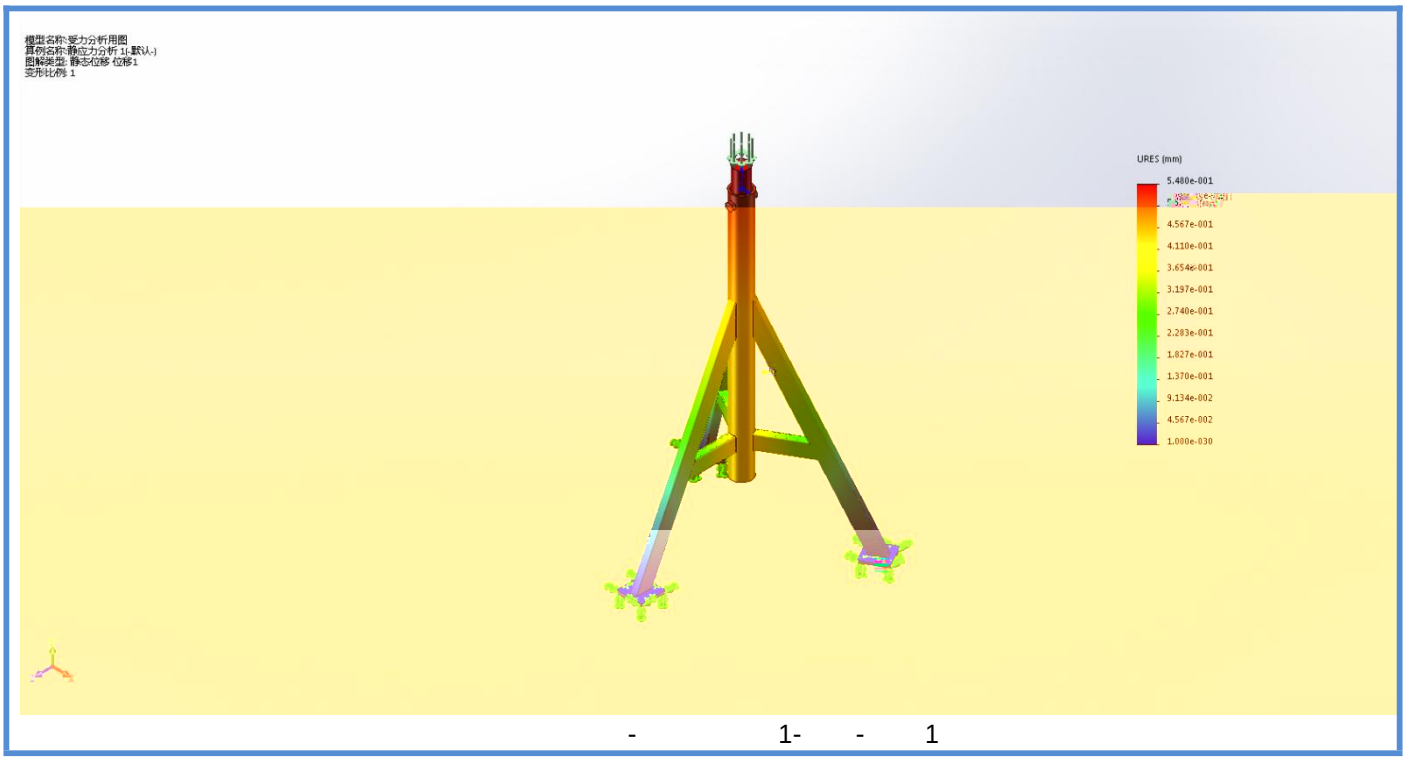
	N.m	0	0	0	0

1	VON: von Mises	2.087e+004N/m^2 : 41415	2.214e+008N/m^2 : 66131

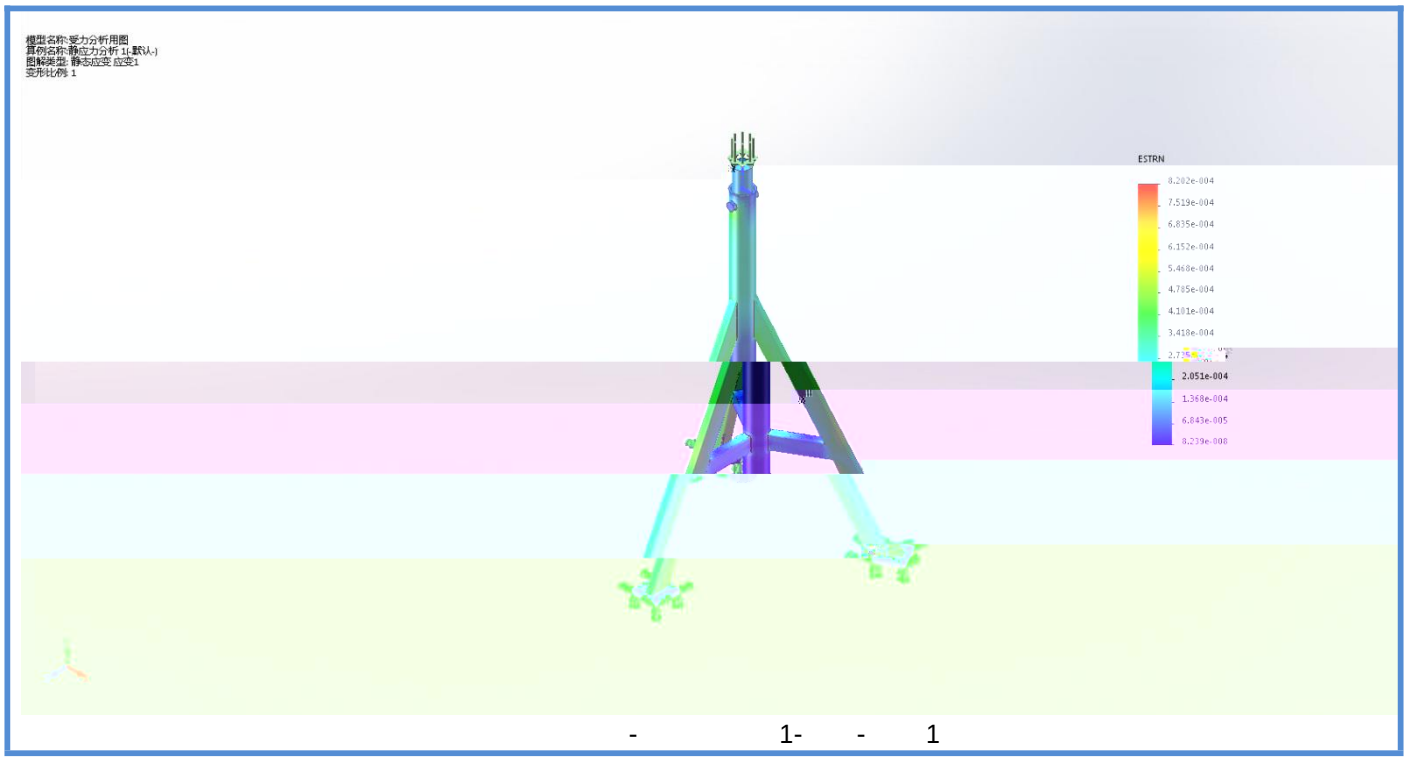


- 1- - 1

1	URES:	0.000e+000mm : 4534	5.480e-001mm : 11


模型名称:受力分析用图
算例名称:静应力分析 1(-默认-)
图解类型:静态位移 位移1
变形比例:1
URES (mm)
5.480e-001
4.567e-001
4.110e-001
3.654e-001
3.197e-001
2.740e-001
2.283e-001
1.827e-001
1.370e-001
9.134e-002
4.567e-002
1.000e-030

- 1- - 1


模型名称: 受力分析用图
算例名称: 静应力分析 1(-默认-)
图解类型: 静态应变 应变1
变形比例: 1
ESTRN
8.202e-004
7.519e-004
6.835e-004
6.152e-004
5.468e-004
4.785e-004
4.101e-004
3.418e-004
2.051e-004
1.368e-004
6.843e-005

- 1- - 1