

A: 前行制动

Equivalent Stress

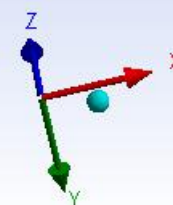
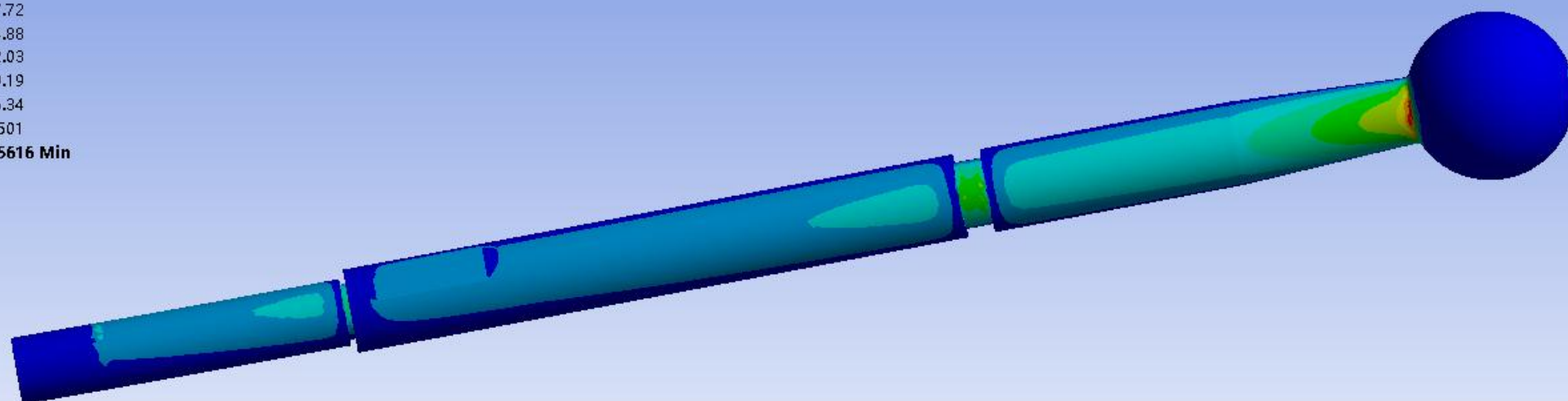
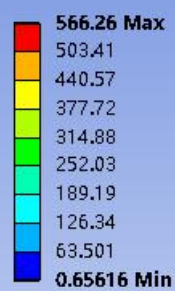
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 19:56

ANSYS
R18.0



A: 前行制动

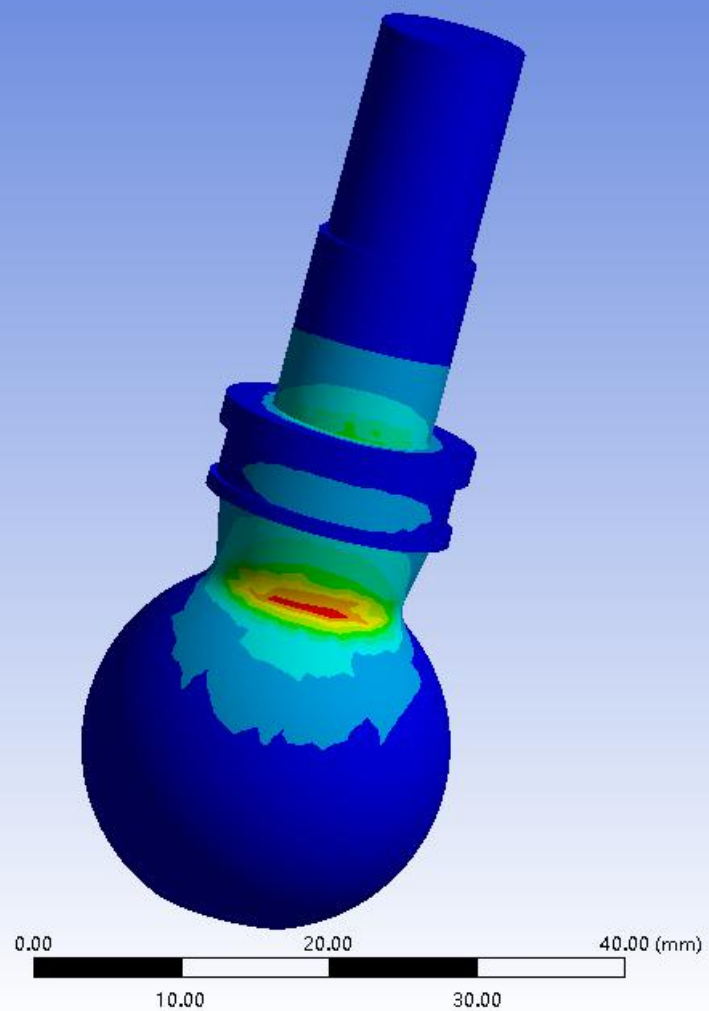
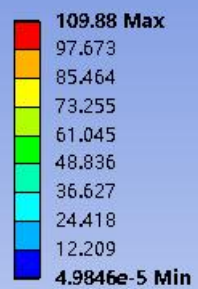
Equivalent Stress 2

Type: Equivalent (von-Mises) Stress

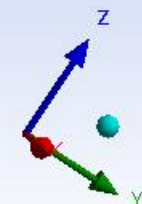
Unit: MPa

Time: 1

2020/6/2 19:57



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R18.0



A: 前行制动

Equivalent Stress 4

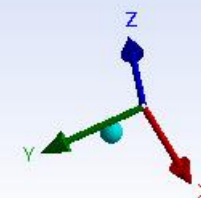
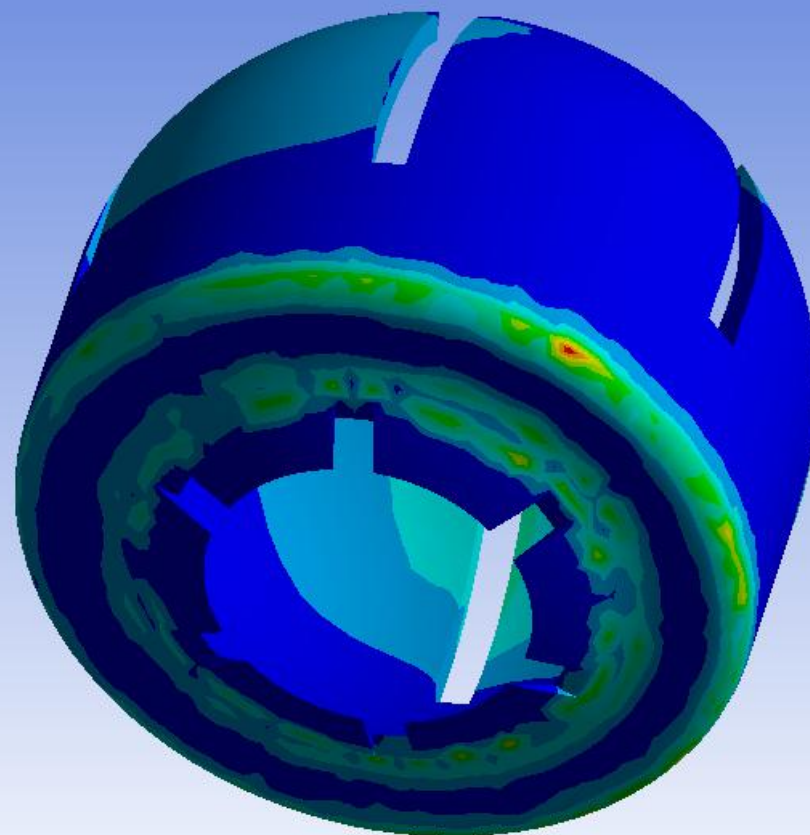
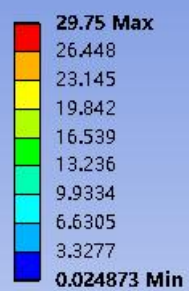
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 19:58

ANSYS
R18.0



A: 前行制动

Equivalent Stress 3

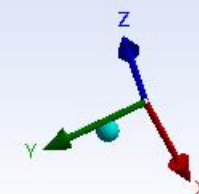
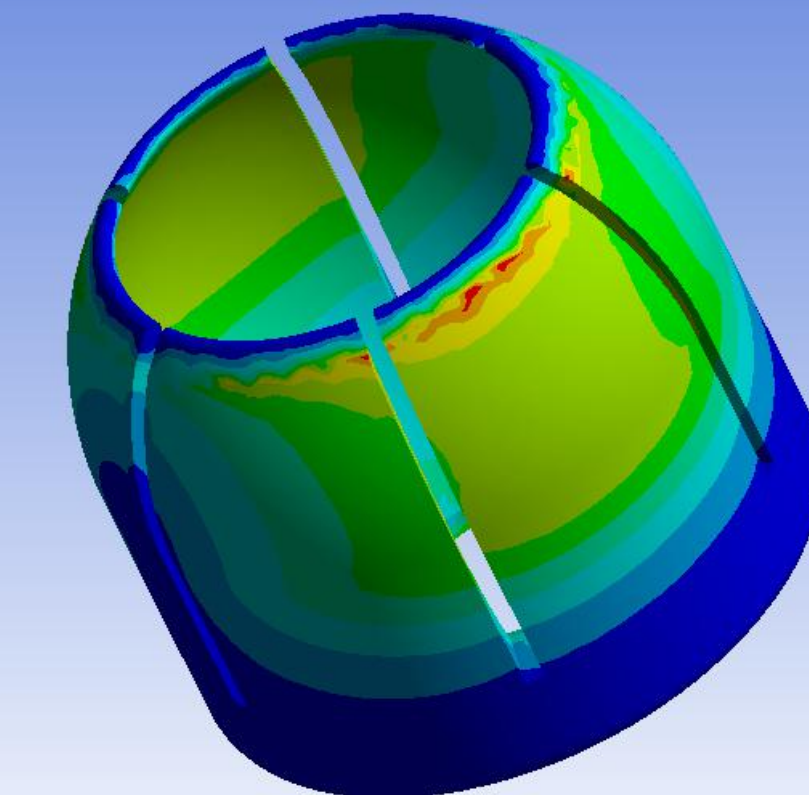
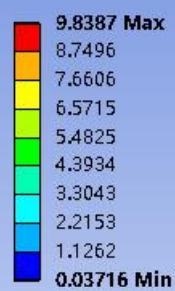
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 19:59

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B: 极限转向

Equivalent Stress

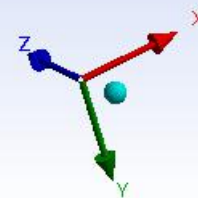
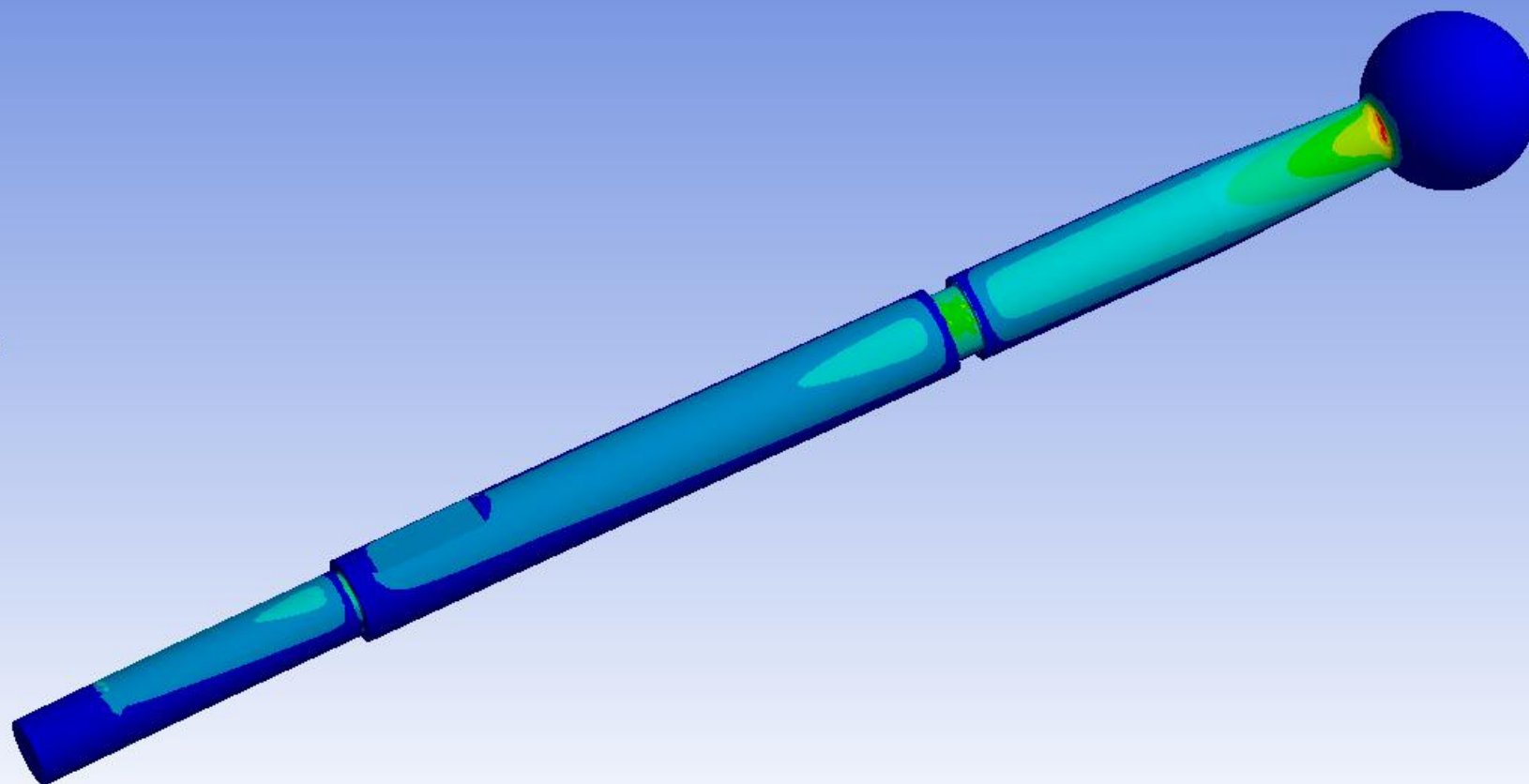
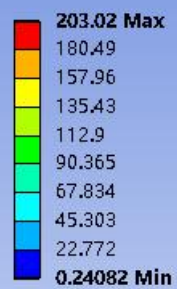
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:02

ANSYS
R18.0



B: 极限转向

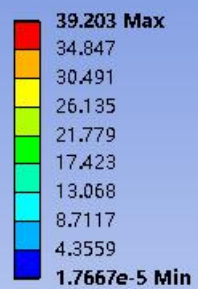
Equivalent Stress 2

Type: Equivalent (von-Mises) Stress

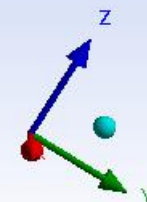
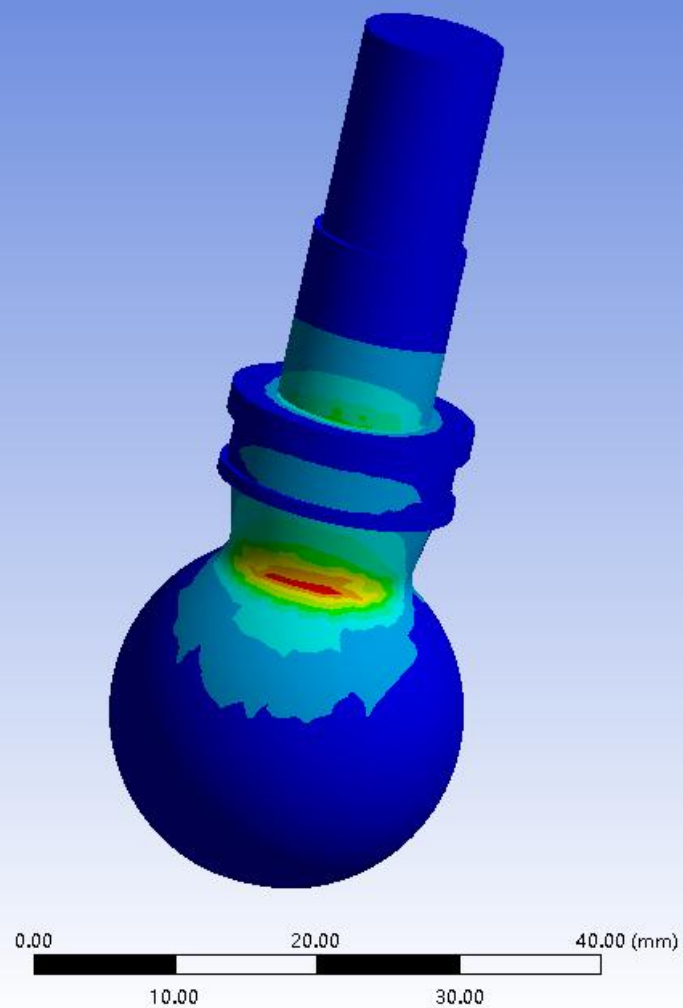
Unit: MPa

Time: 1

2020/6/2 20:04



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R18.0



B: 极限转向

Equivalent Stress 3

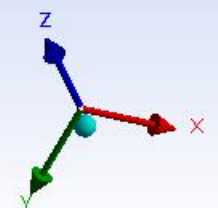
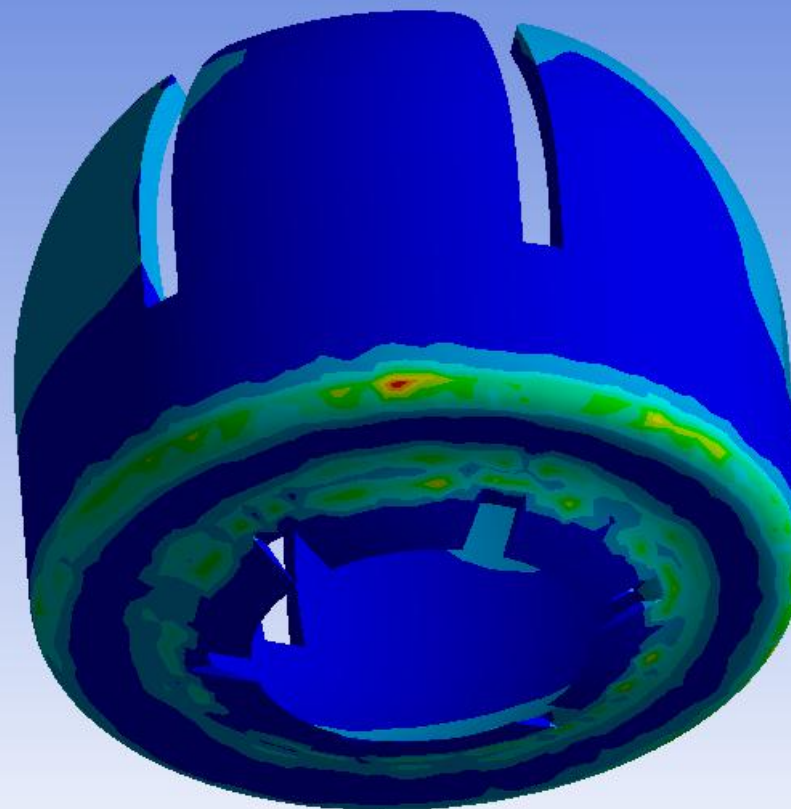
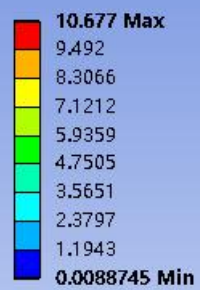
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:04

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R18.0



B: 极限转向

Equivalent Stress 4

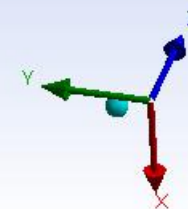
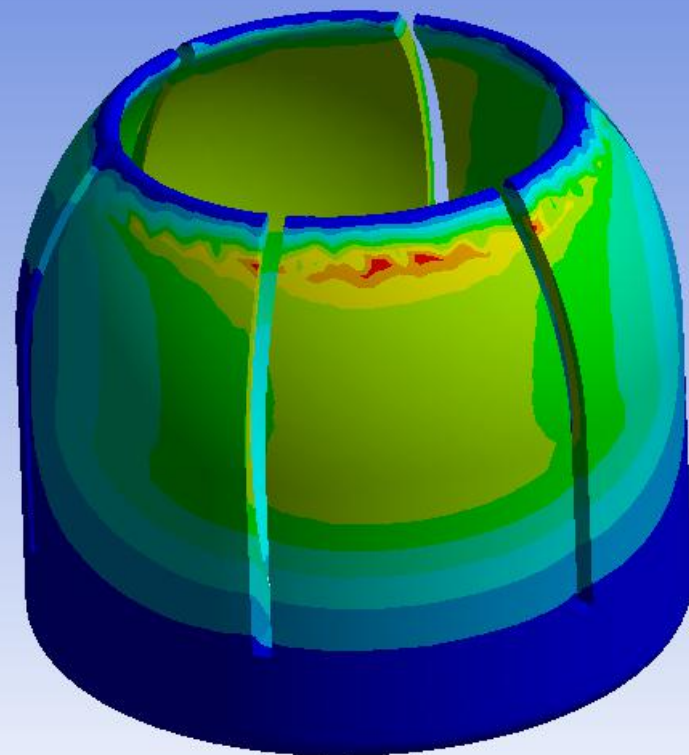
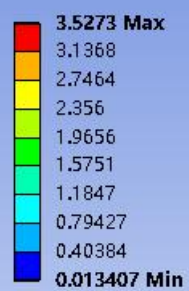
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:06

ANSYS
R18.0



C: 倒车台阶冲击

Equivalent Stress

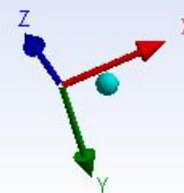
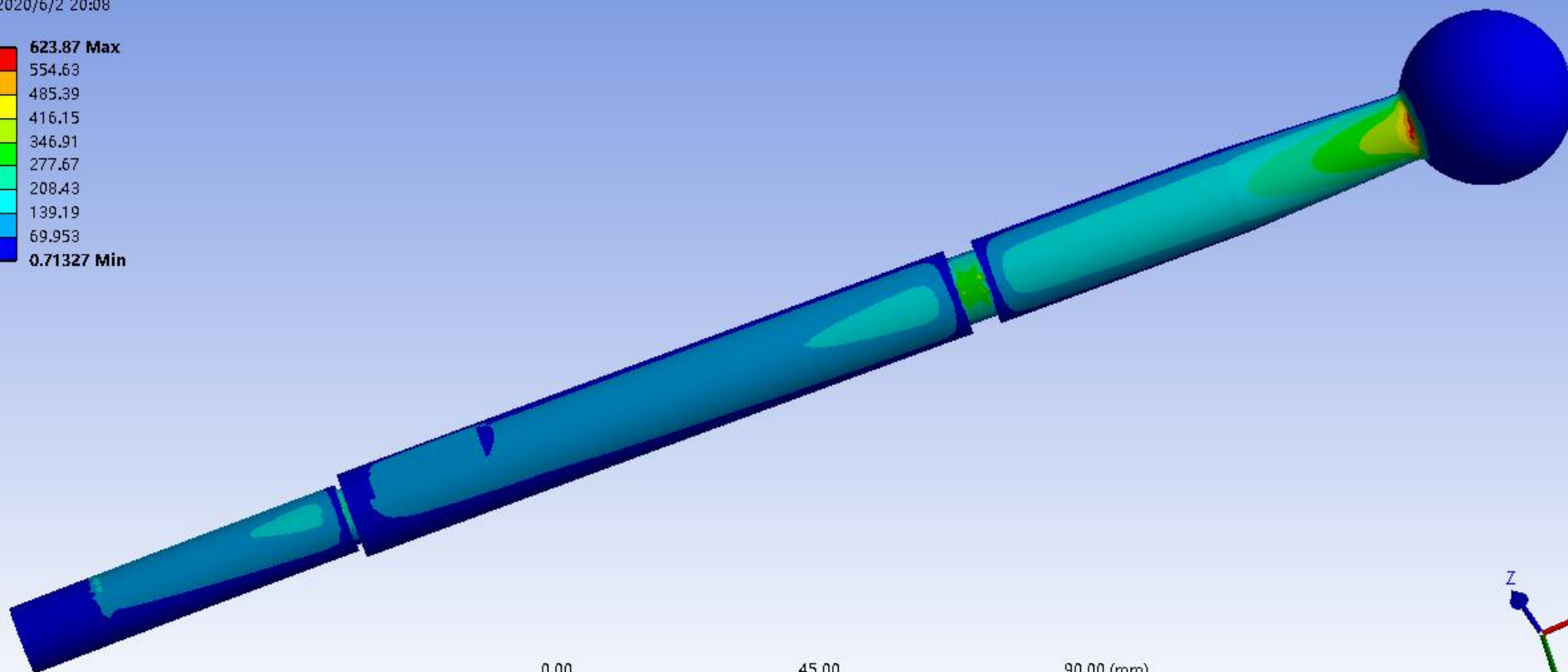
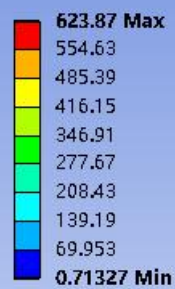
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:08

ANSYS
R18.0



C: 倒车台阶冲击

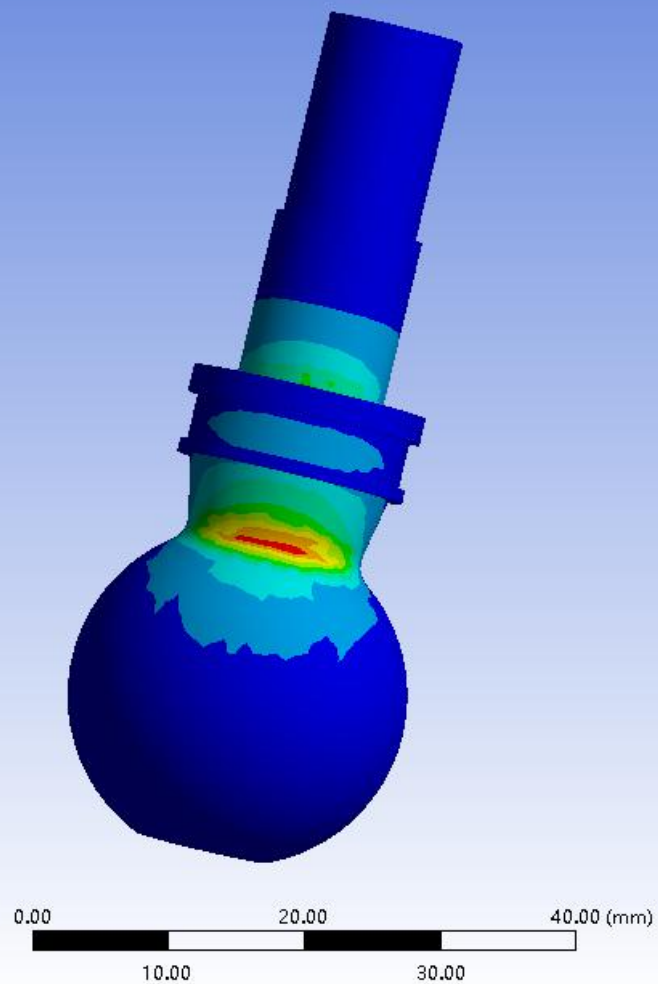
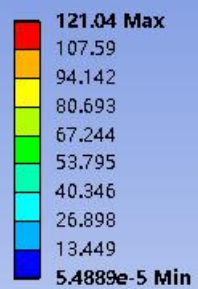
Equivalent Stress 2

Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:09



ANSYS
R18.0

C: 倒车台阶冲击

Equivalent Stress 3

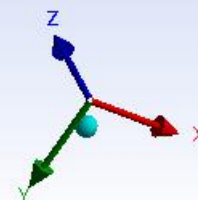
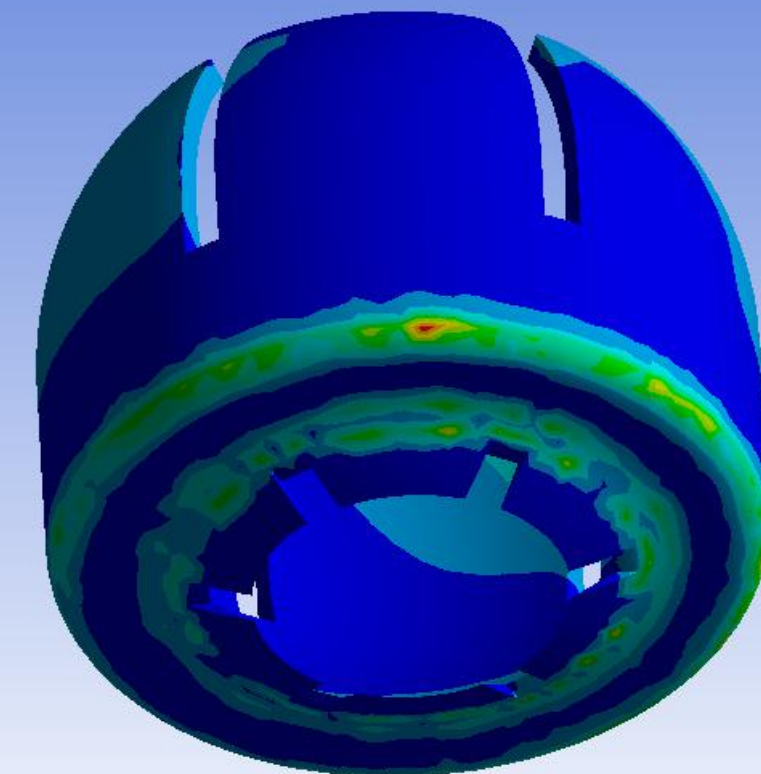
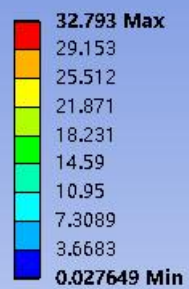
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:10

ANSYS
R18.0



C: 倒车台阶冲击

Equivalent Stress 4

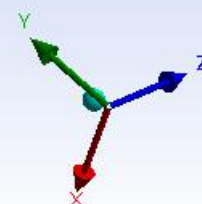
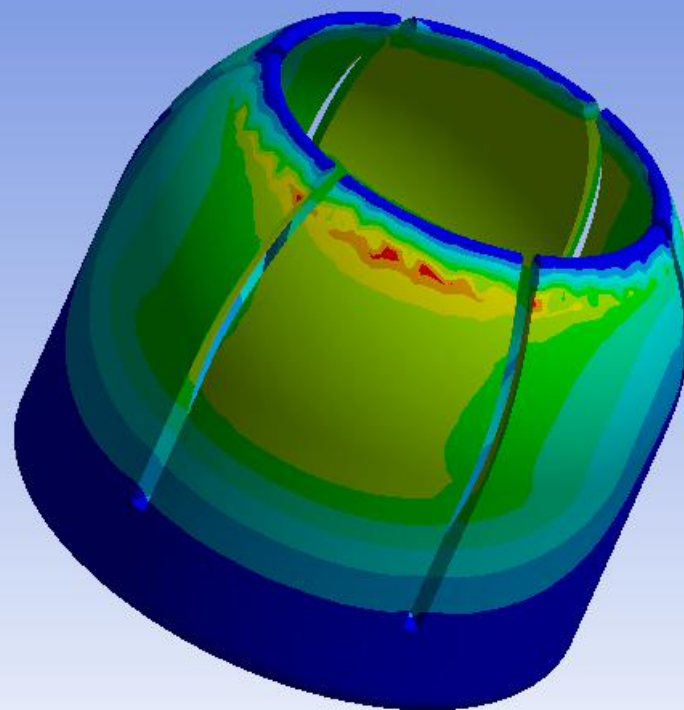
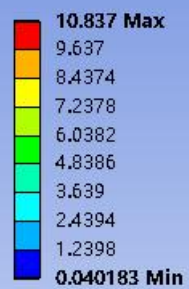
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:10

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D: 转弯过坑冲击

Equivalent Stress

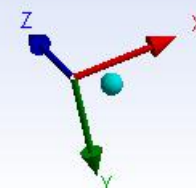
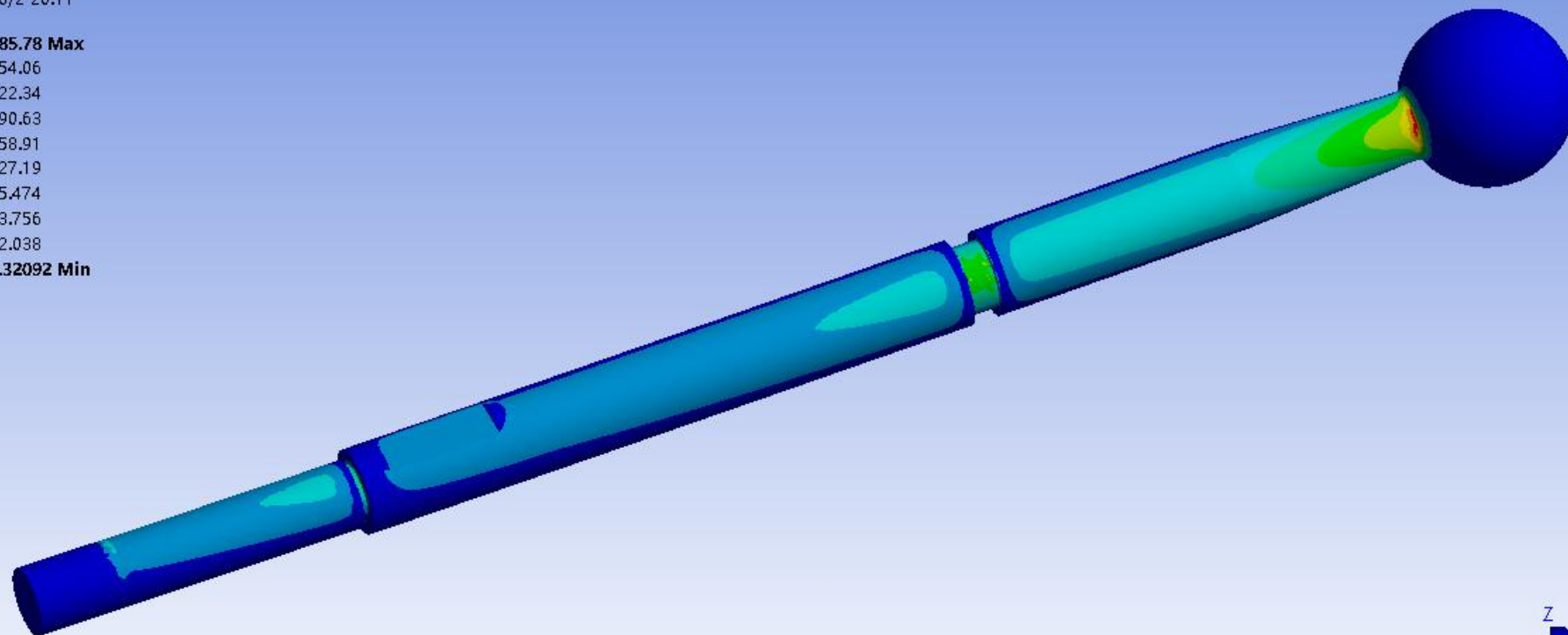
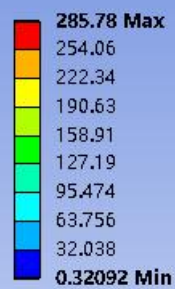
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:11

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D: 转弯过坑冲击

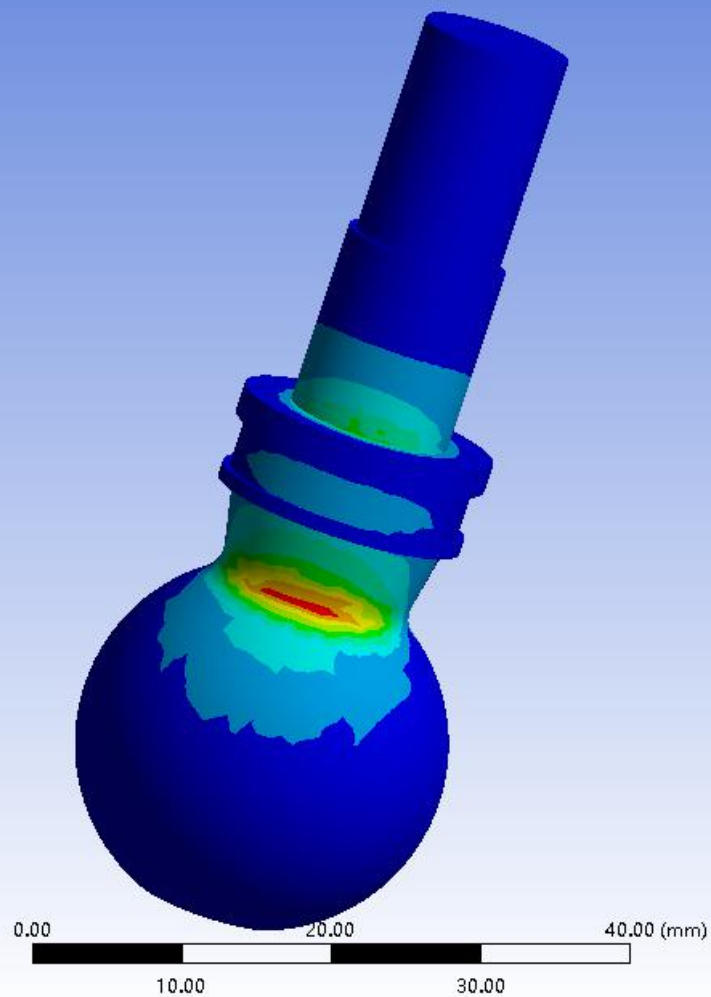
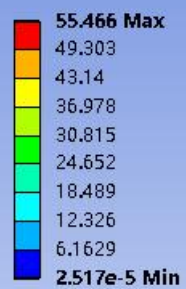
Equivalent Stress 2

Type: Equivalent (von-Mises) Stress

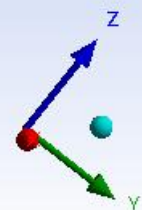
Unit: MPa

Time: 1

2020/6/2 20:12



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D: 转弯过坑冲击

Equivalent Stress 3

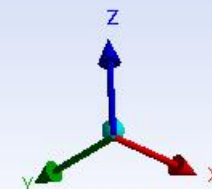
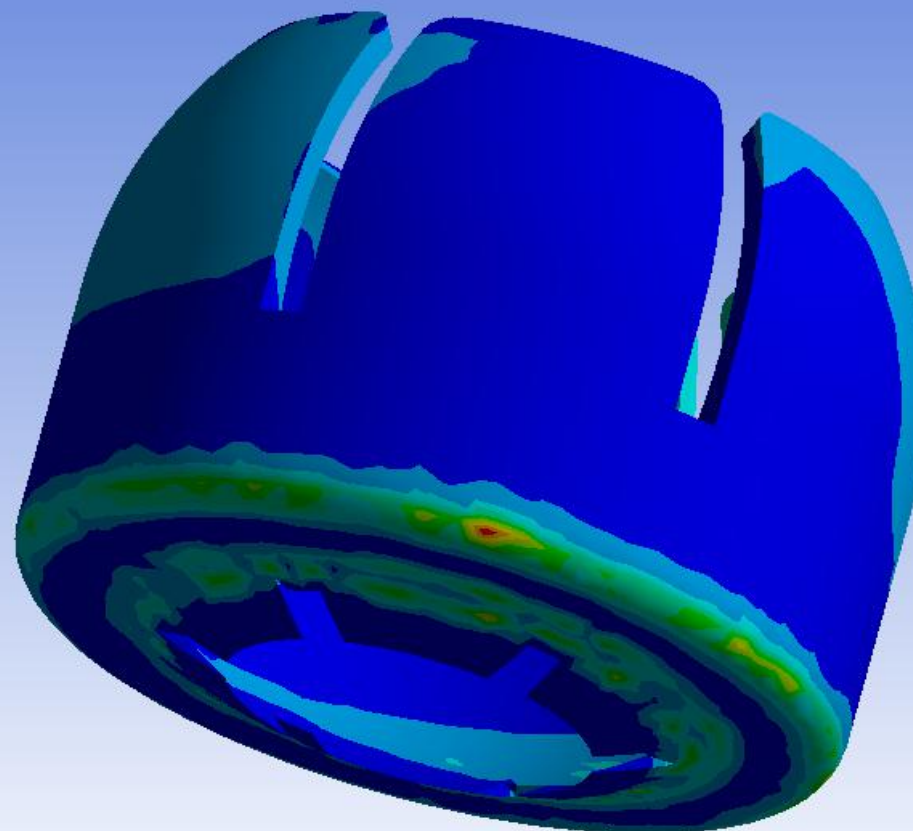
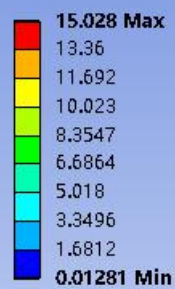
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:12

ANSYS
R18.0



D: 转弯过坑冲击

Equivalent Stress 4

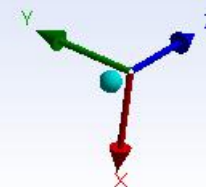
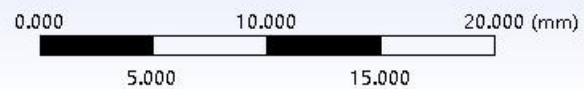
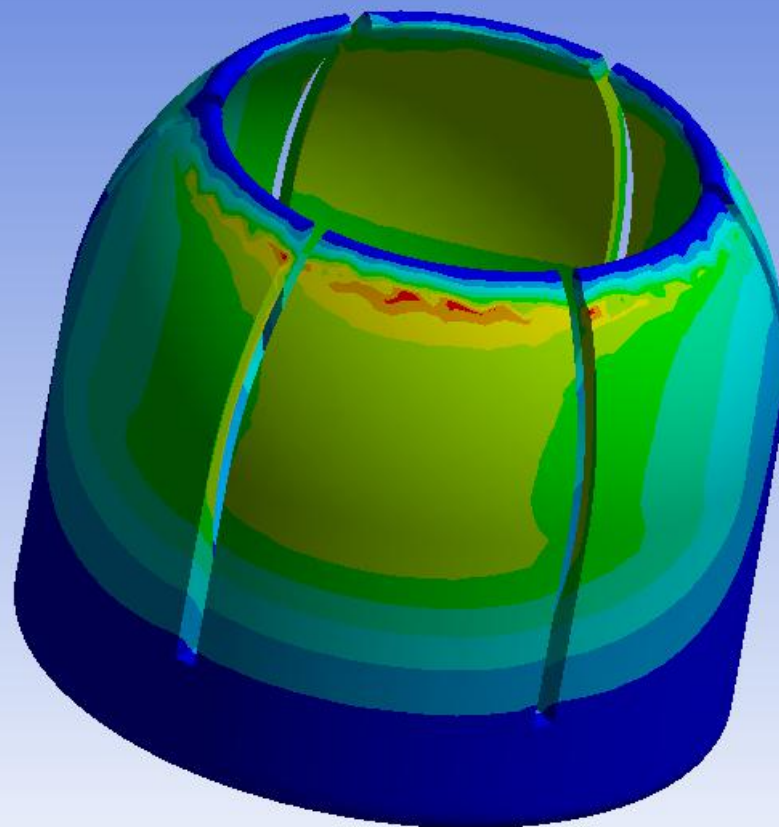
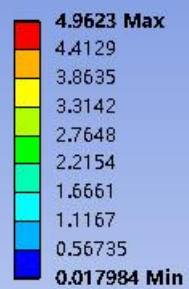
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:13

ANSYS
R18.0



E: 整车过坎冲击

Equivalent Stress

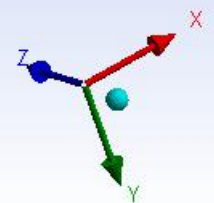
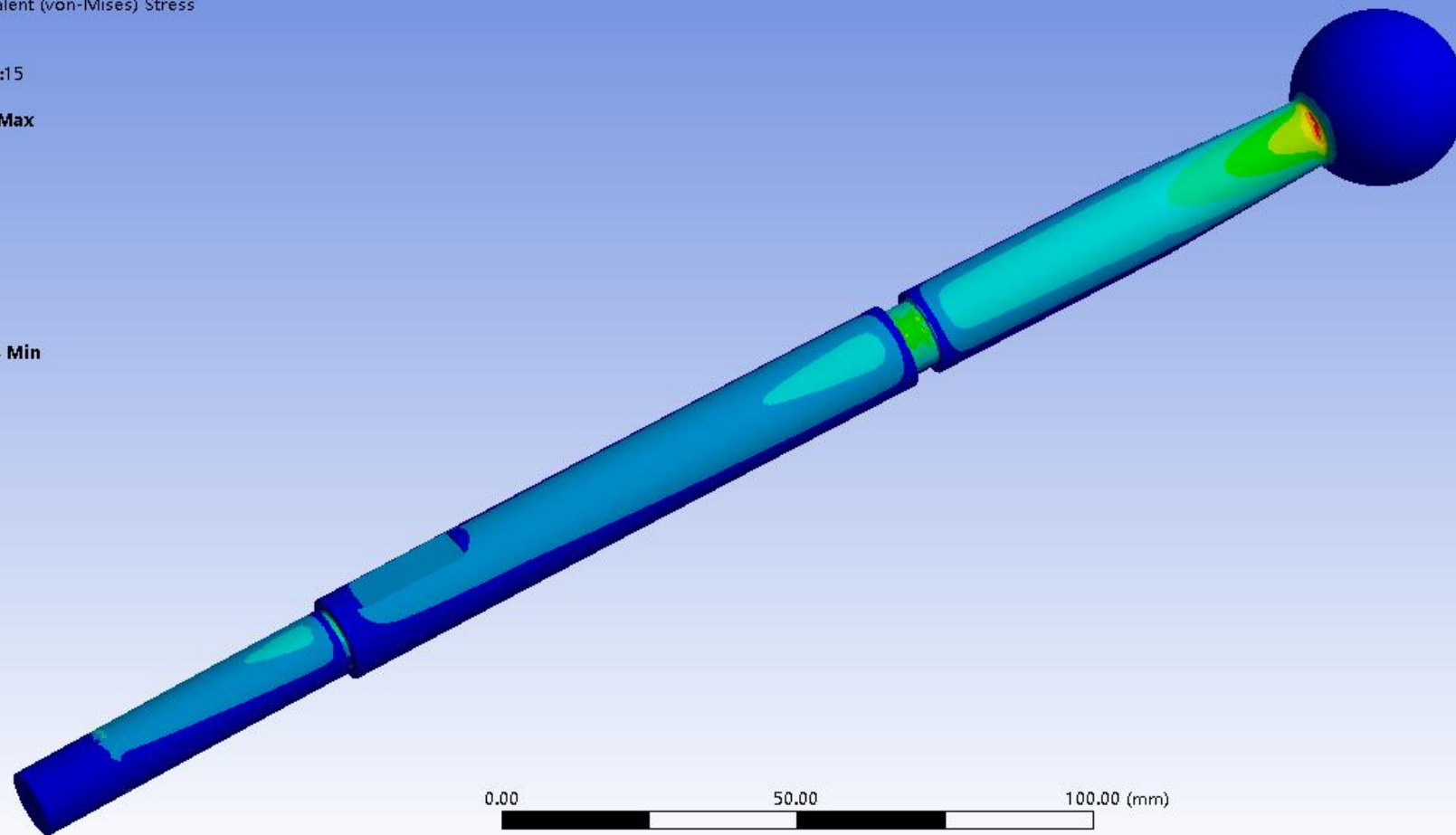
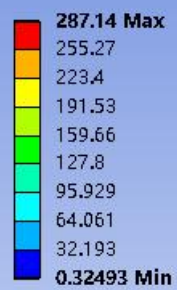
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:15

ANSYS
R18.0



E: 整车过坎冲击

Equivalent Stress 2

Type: Equivalent (von-Mises) Stress

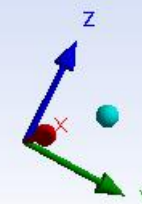
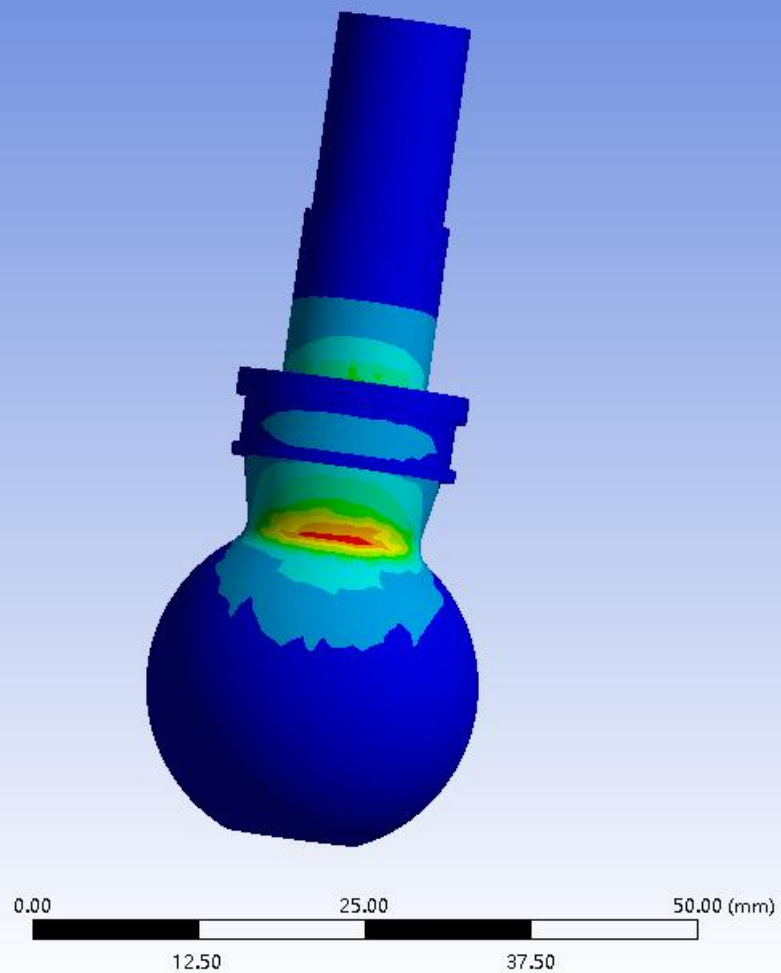
Unit: MPa

Time: 1

2020/6/2 20:15



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E: 整车过坎冲击

Equivalent Stress 3

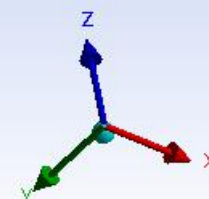
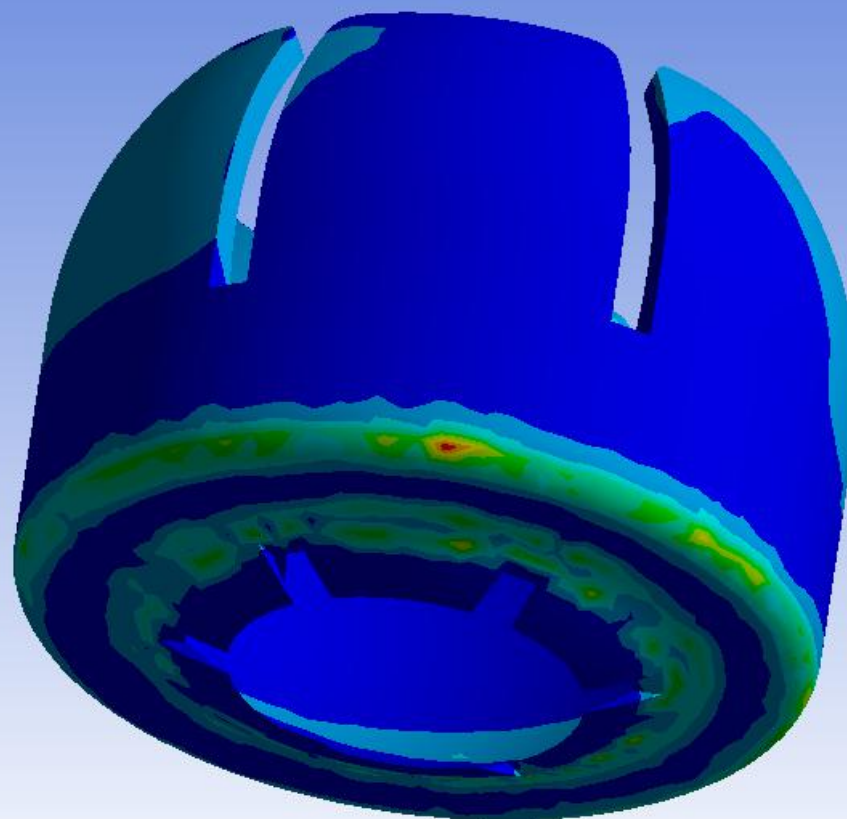
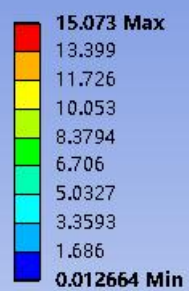
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:16

ANSYS
R18.0



E: 整车过坎冲击

Equivalent Stress 4

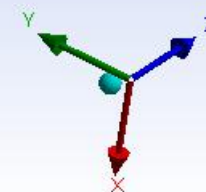
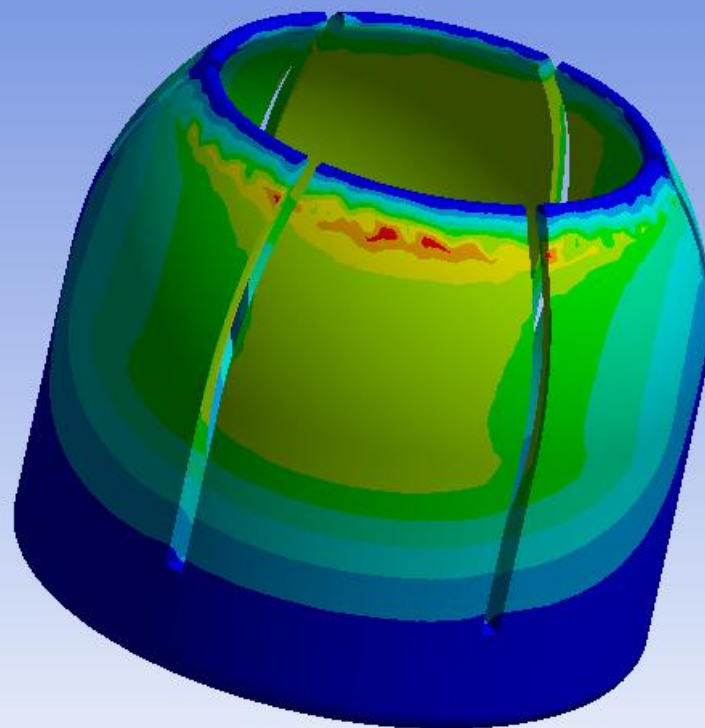
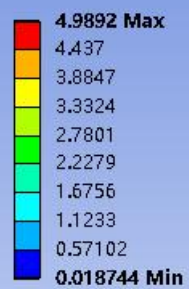
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:16

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R18.0



F: 过坑冲击

Equivalent Stress

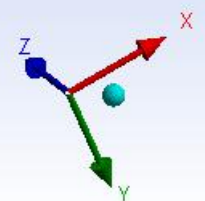
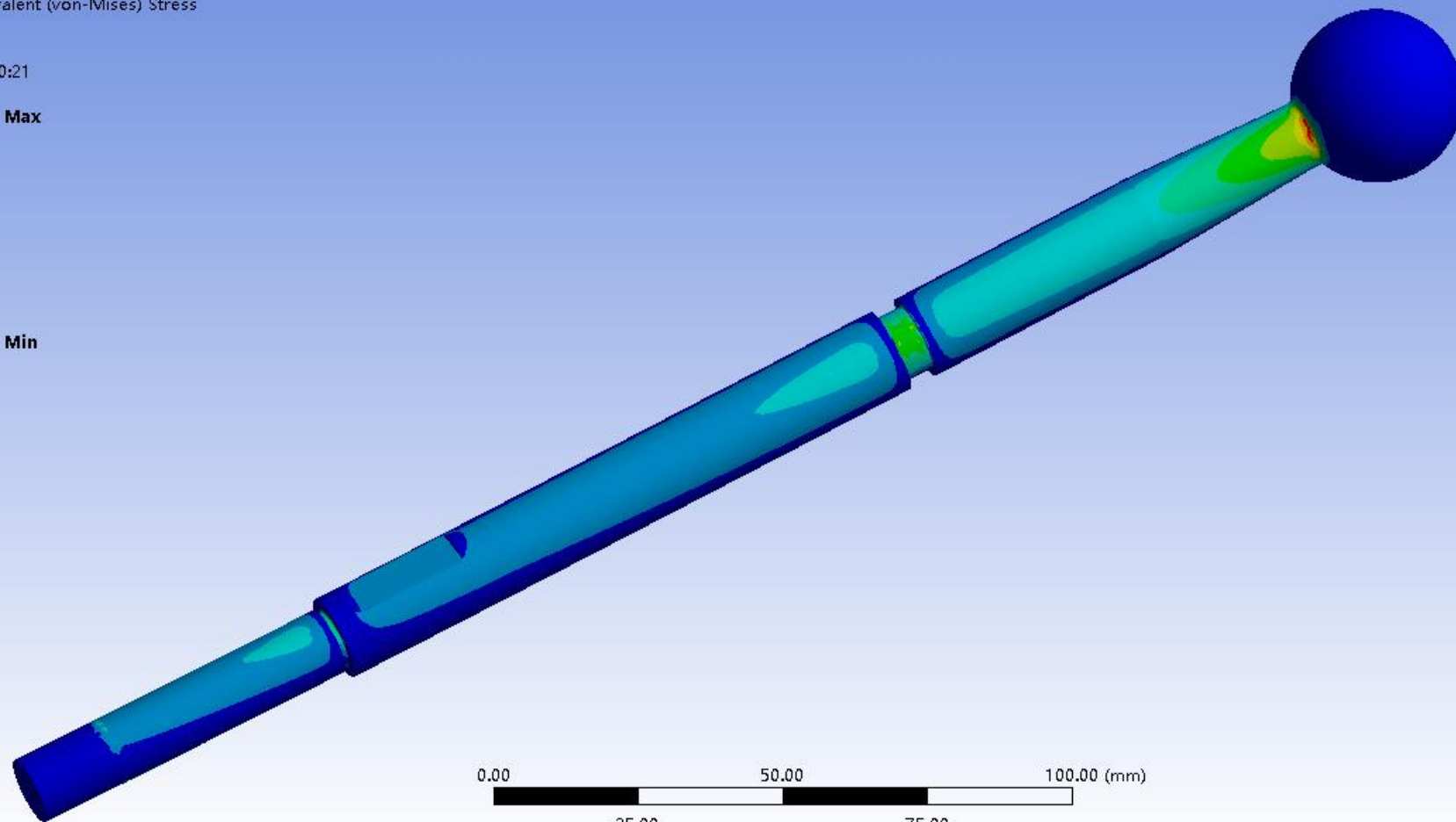
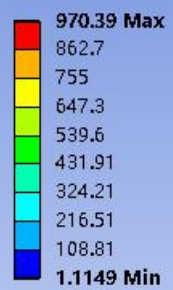
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:21

ANSYS
R18.0



F: 过坑冲击

Equivalent Stress 2

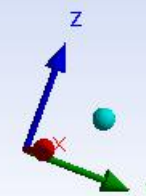
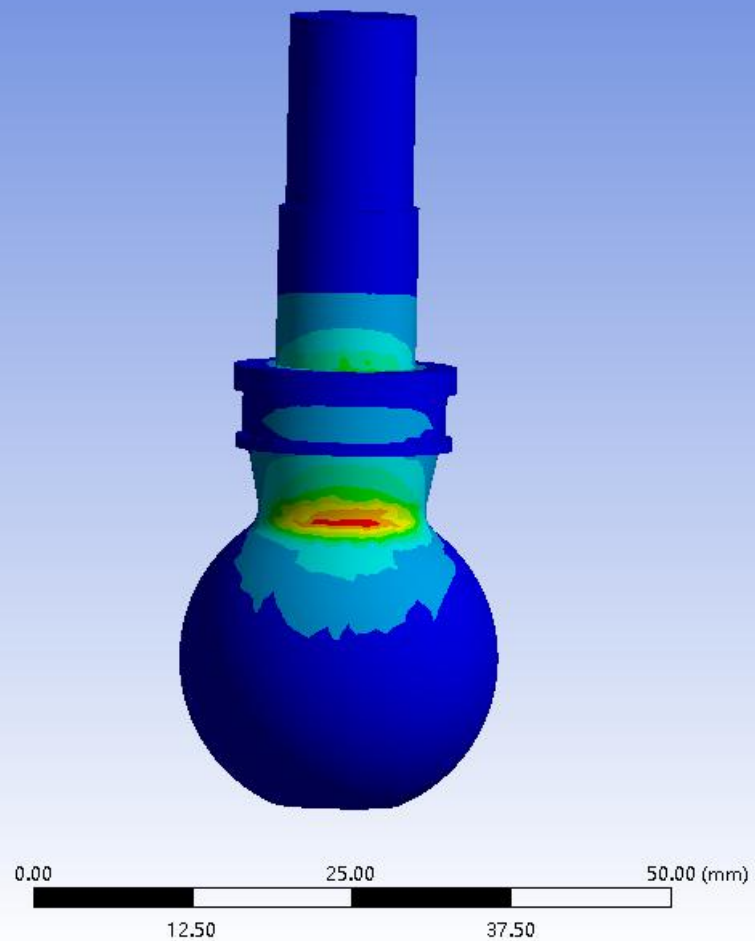
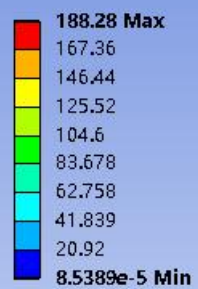
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:32

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F: 过坑冲击

Equivalent Stress 3

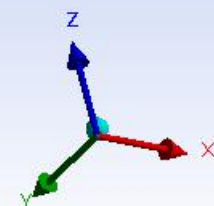
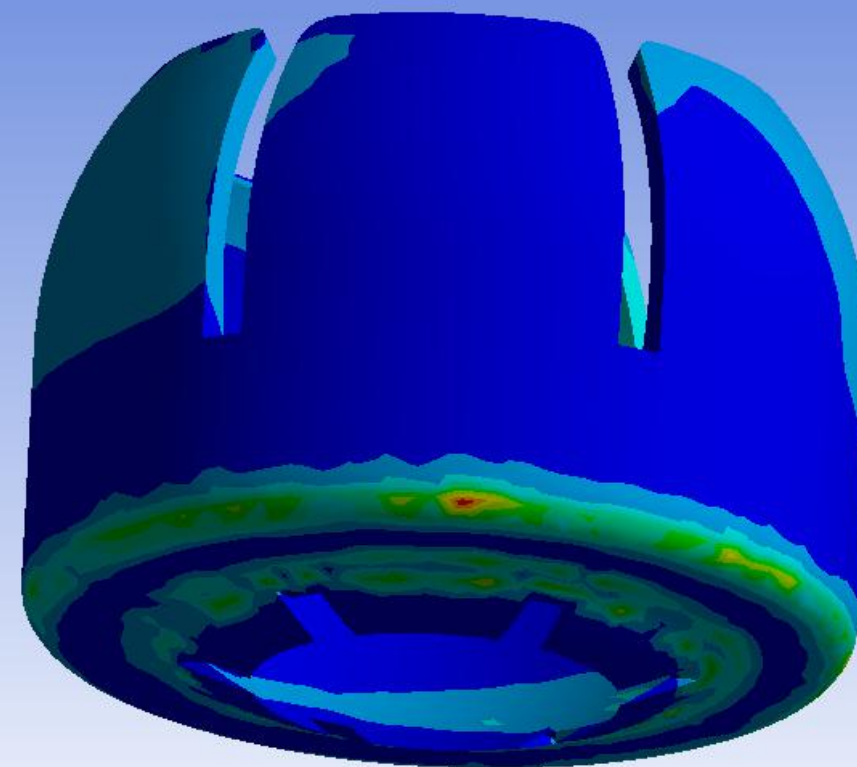
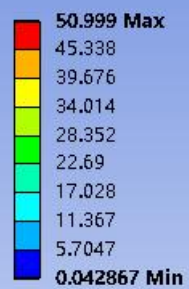
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:32

ANSYS
R18.0



F: 过坑冲击

Equivalent Stress 4

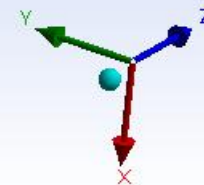
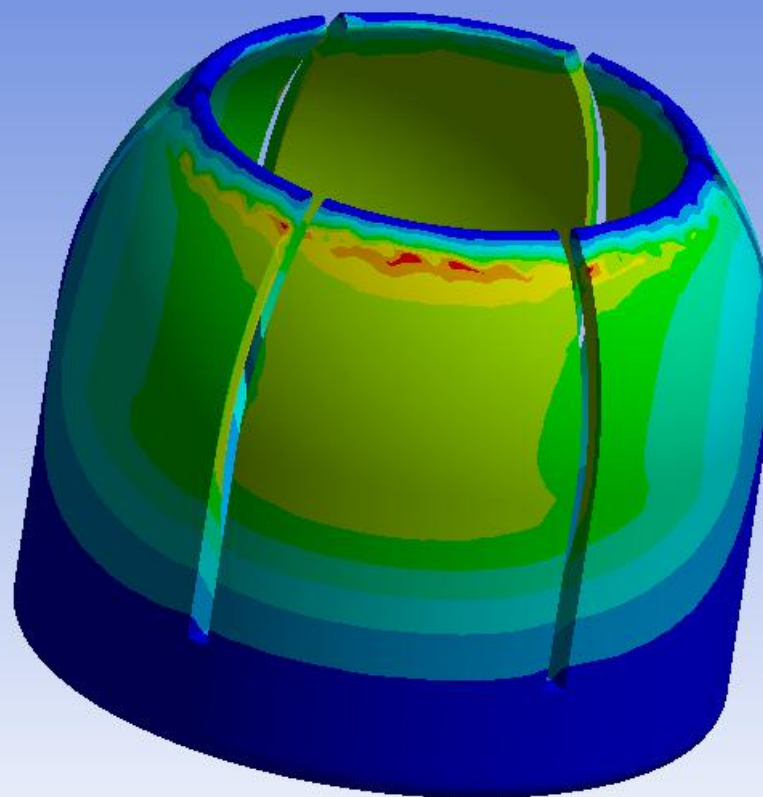
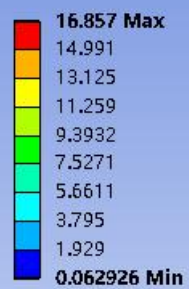
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:33

ANSYS
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A: 优化设计

Equivalent Stress

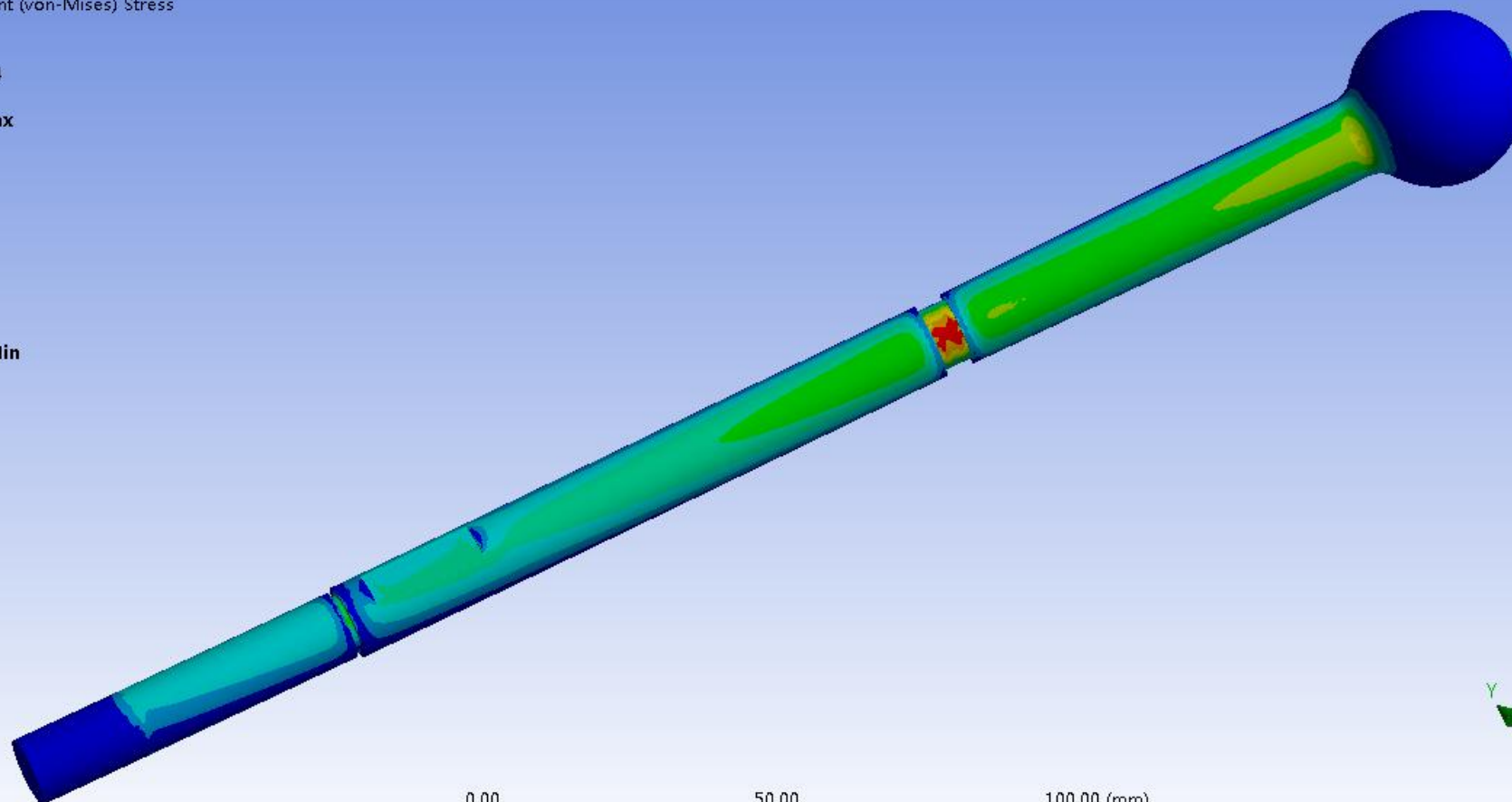
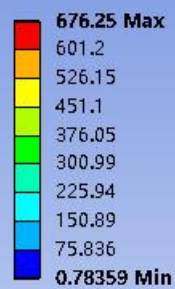
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:34

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A: 优化设计

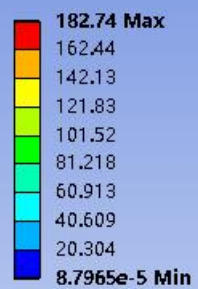
Equivalent Stress 2

Type: Equivalent (von-Mises) Stress

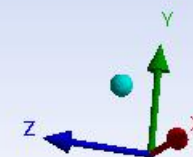
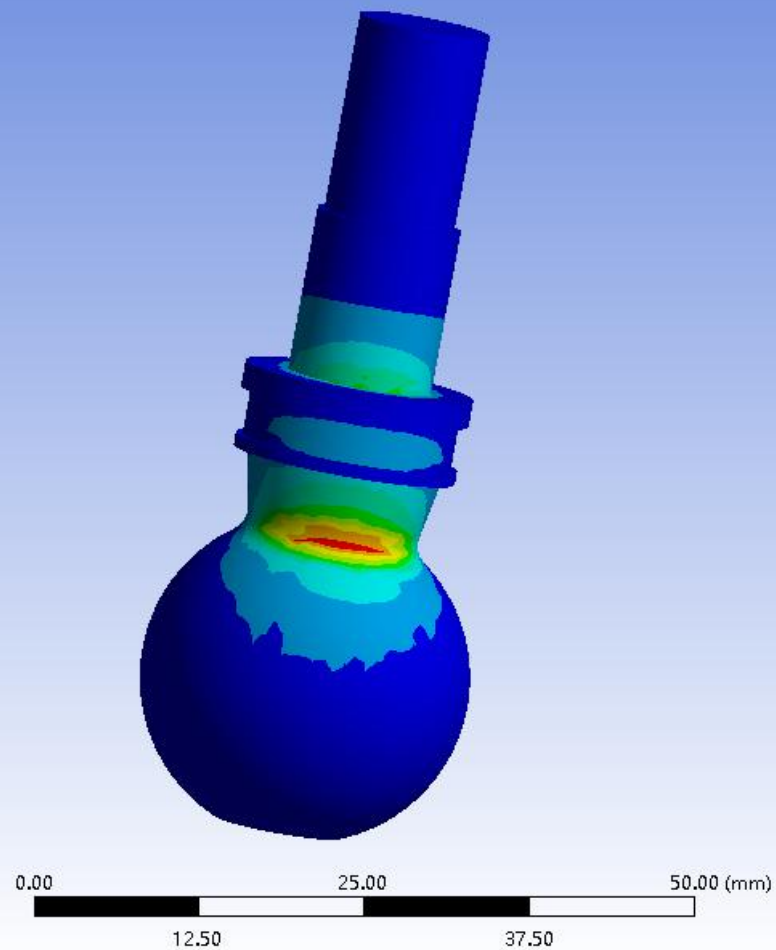
Unit: MPa

Time: 1

2020/6/2 20:35



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A: 优化设计

Equivalent Stress 3

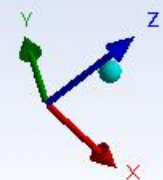
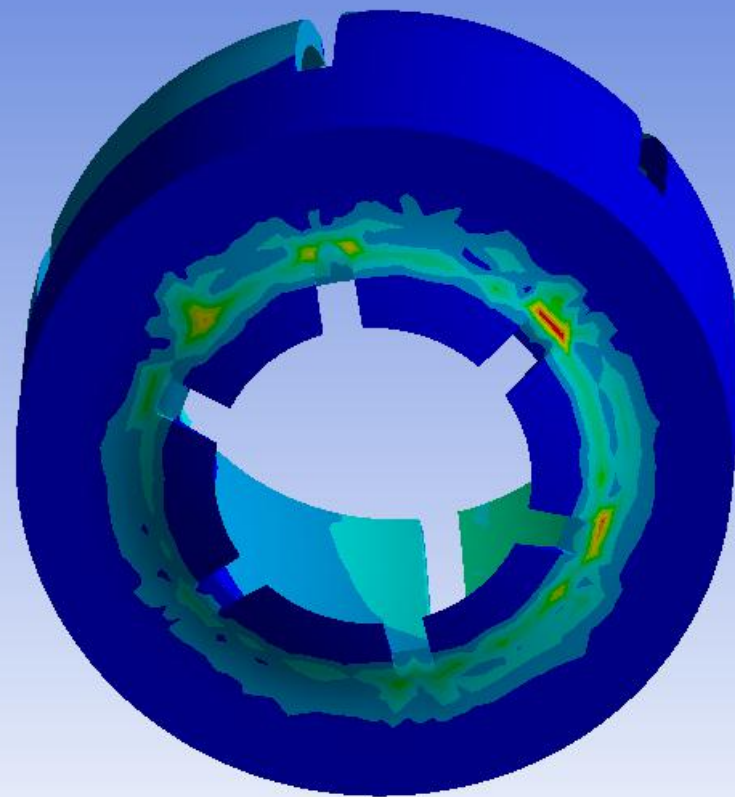
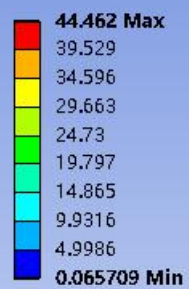
Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:35

ANSYS
R18.0



A: 优化设计

Equivalent Stress 4

Type: Equivalent (von-Mises) Stress

Unit: MPa

Time: 1

2020/6/2 20:36

ANSYS
R18.0

