

MIDAS MESHFREE

頻率響應_立柱動剛度分析

Simple, but Everything.













Step1. 匯入3D 模型

MeshFree支援各類CAD 格式

Parasolid (9 - 29) Files (*.x_t;*.xmt_txt;*.x_b;*.xmt_bin) ACIS (R1 - 2017 1.0) Files (*.sat;*.sab;*.asat;*.asab) STEP (AP203, AP214, AP242) Files (*.stp;*.step) IGES (Up to 5.3) Files (*.igs;*.iges) Pro-E (16 - Creo 3.0) Files (*.prt;*.prt.*;*.asm;*.asm.*) CATIA V4 (CATIA 4.1.9 - 4.2.4) Files (*.model;*.exp;*.session) CATIA V4 (CATIA 4.1.9 - 4.2.4) Files (*.model;*.exp;*.session) CATIA V5 (V5R8 - V5-6R2016) Files (*.CATPart;*.CATProduct) Solid Works (98 - 2017) Files (*.sldprt;*.sldasm) Unigraphics (11 - NX11) Files (*.prt) Inventor Part (V6 - V2017) Files (*.ipt) Inventor Assembly (V11 - V2017) Files (*.iam) Solid Edge (V18 - ST9) Files (*.par;*.asm;*.psm)









MIDAS

✓ ○ ___1(3)

Alloy Steel

















MIDAS



頻率響應計算範圍 0~2000Hz





分析

◎ 分析工況

— #











www.MeshFree.co.kr















MIDAS