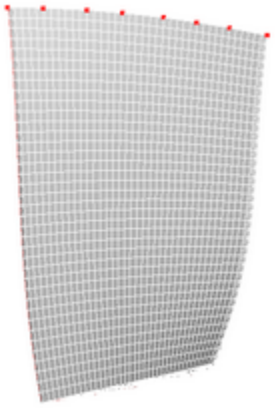
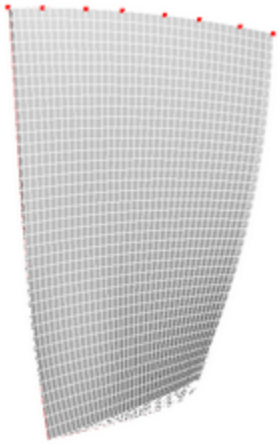
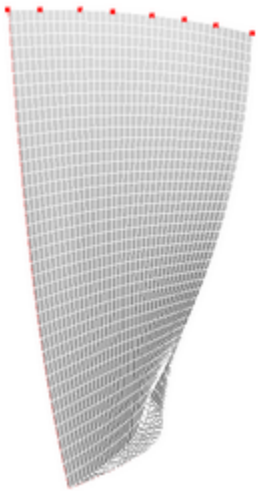
Aubes de la NASA



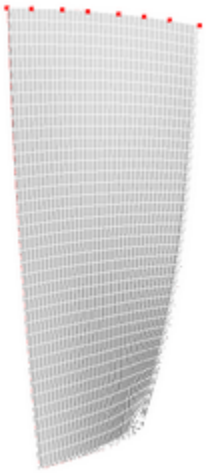
NASA rotor 74A3



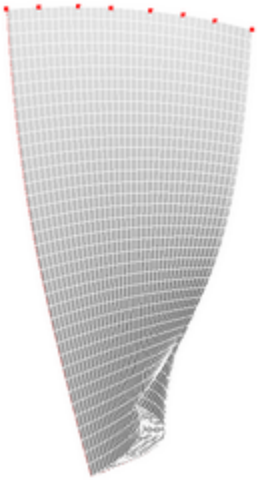
NASA rotor 74A2



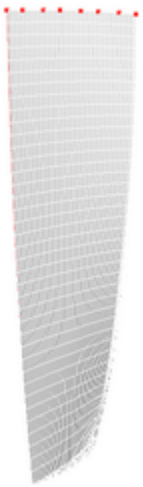
NASA rotor 74A1



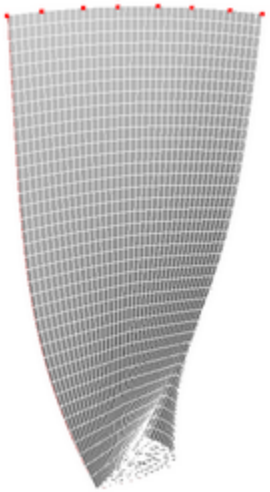
NASA rotor 68



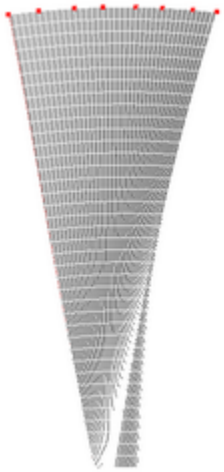
NASA rotor 67



NASA rotor 66



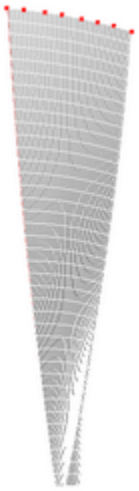
NASA rotor 57



NASA rotor 55



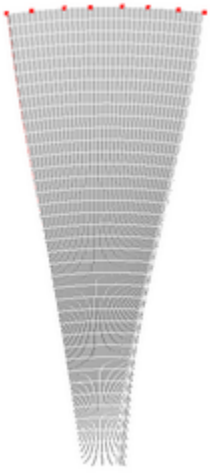
NASA rotor 54



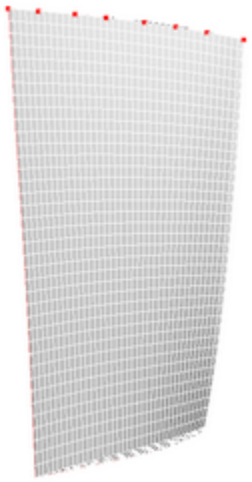
NASA rotor 53



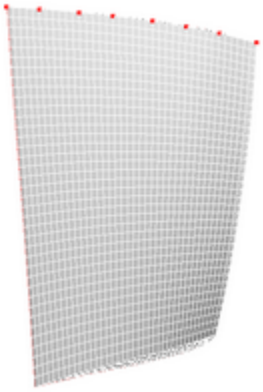
NASA rotor 52



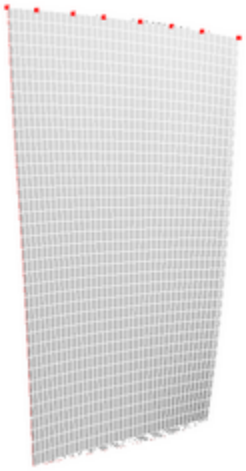
NASA rotor 51B



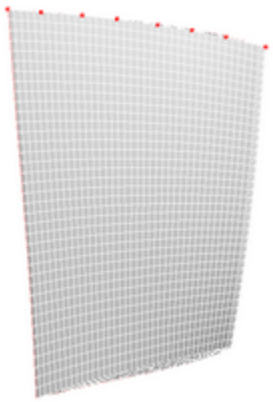
NASA rotor 38



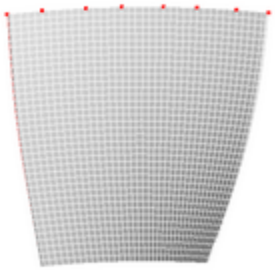
NASA rotor 37



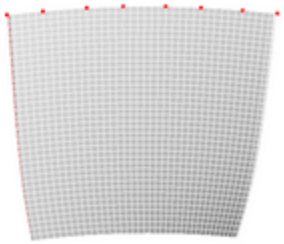
NASA rotor 36



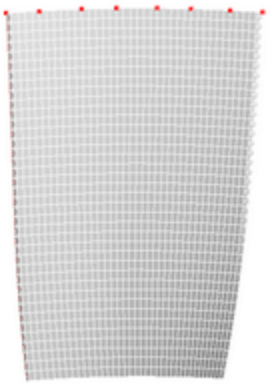
NASA rotor 35



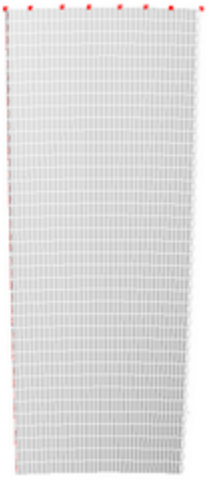
NASA rotor 28B



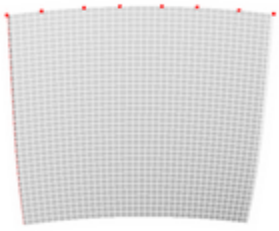
NASA rotor 27A



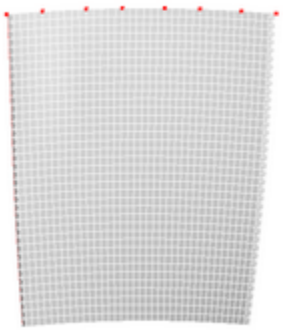
NASA rotor 26B



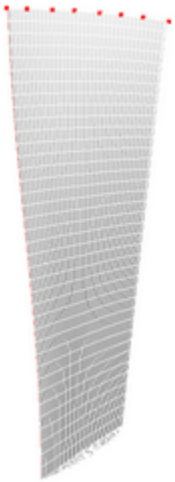
NASA rotor 25A



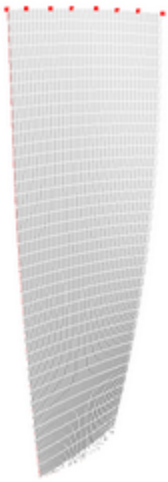
NASA rotor 24A



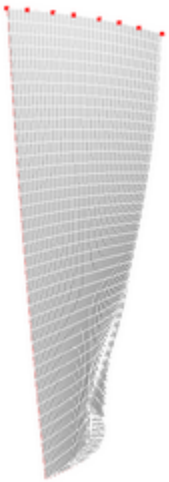
NASA rotor 23B



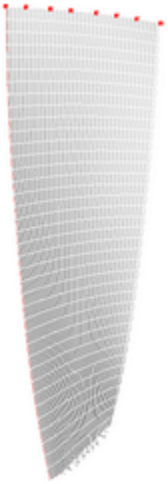
NASA rotor 21



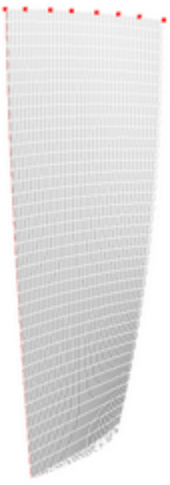
NASA rotor 20



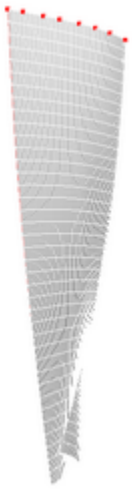
NASA rotor 18



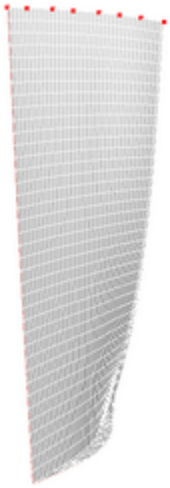
NASA rotor 17



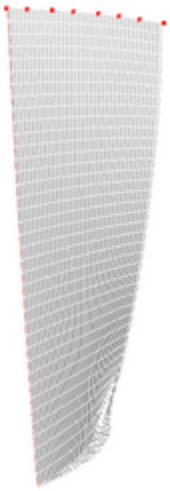
NASA rotor 16



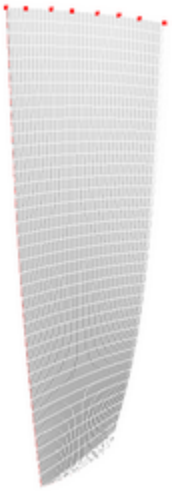
NASA rotor 15



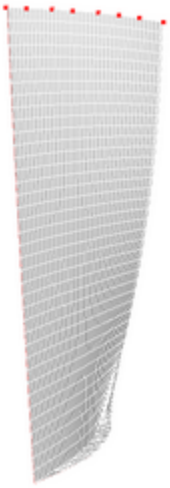
NASA rotor 14



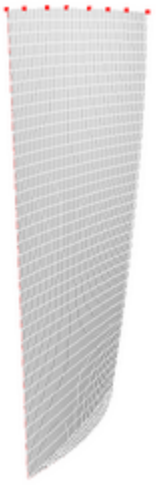
NASA rotor 12



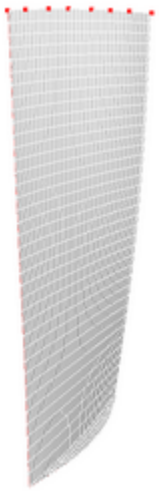
NASA rotor 11



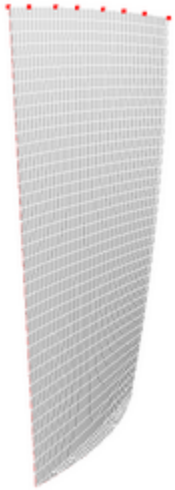
NASA rotor 08



NASA rotor 07



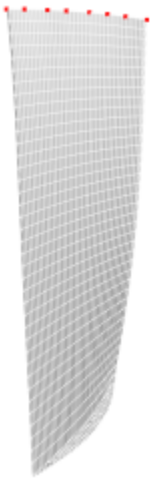
NASA rotor 06



NASA rotor 05

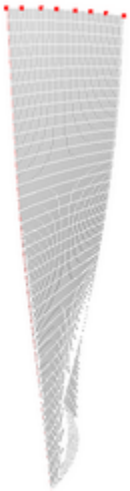


NASA rotor 04



NASA rotor 03

NASA rotor 02



NASA rotor 01

Contributions

- Ikram Beghdadi (hiver 2023) mise à jour des pages pour les rotors 1 à 53 (structure, liens, images, références bibliographiques, fréquences)
- Solène Kojtych (été 2022-aujourd'hui) supervision, relecture, corrections ponctuelles

- Antoine Lémery (été 2023) création du catalogue

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