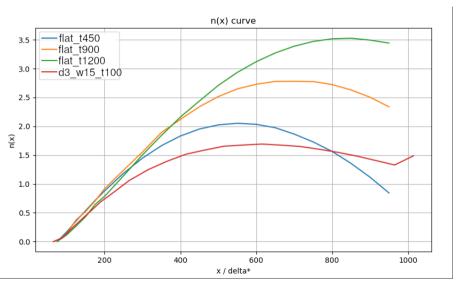
IMPERIAL

Bad transient growth for gap-domains

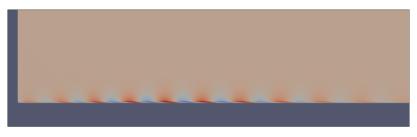
Víctor Ballester May 28, 2025

Transient growth comparison



Imperial College London Bad transient growth for gap-domains May 28, 2025

Comparison TG solutions



Eigenvector solution from TG in flat-plate



Eigenvector solution from TG in gap-domain d=3, w=15 (same scale as the one above)

Imperial College London Bad transient growth for gap-domains May 28, 2025