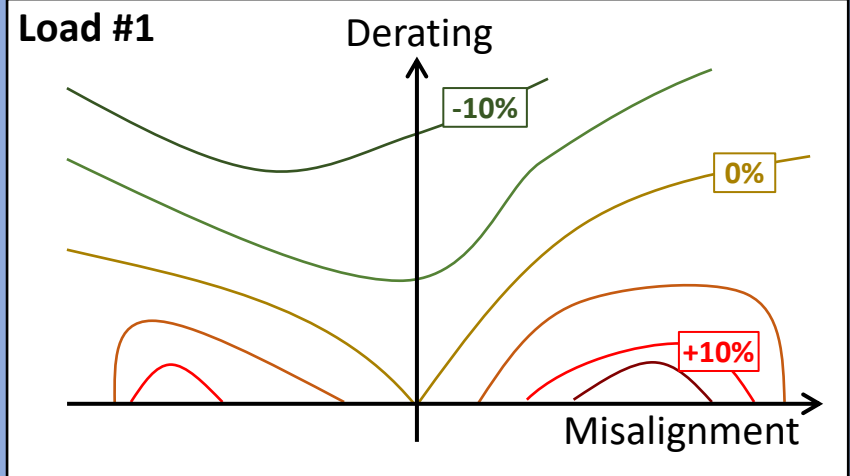**(a) Evaluation of the impact of derating and misalignment on design loads**
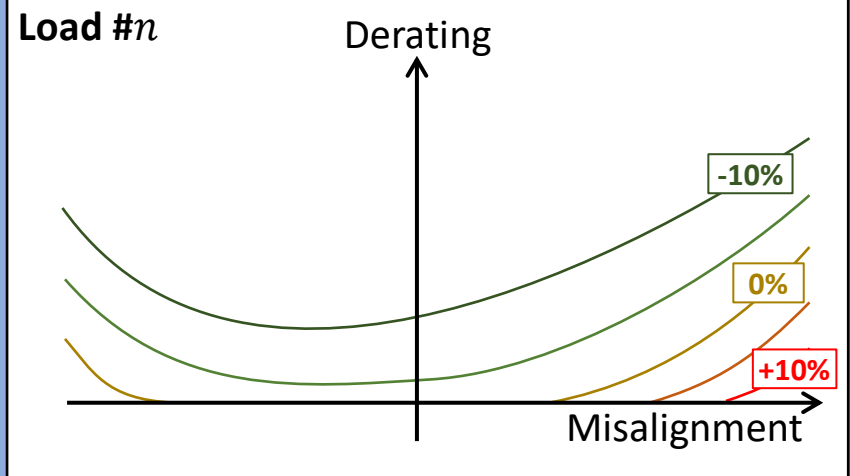
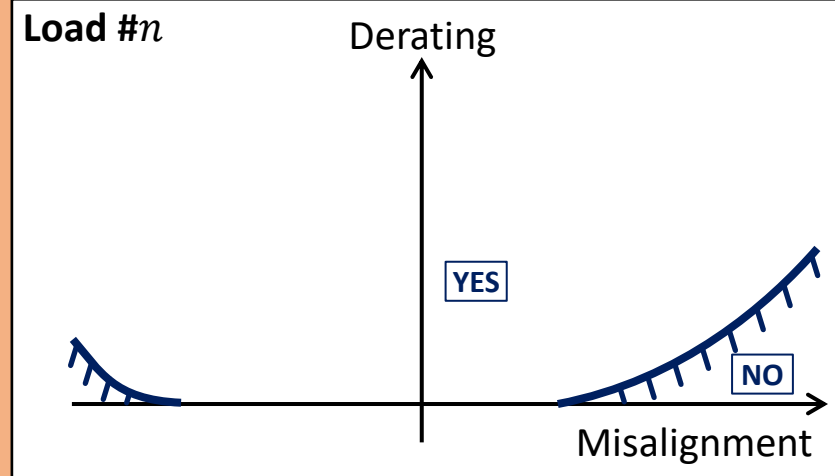Load #1 — Derating / Misalignment, contours: -10%, 0%, +10%

Load #2 — Derating / Misalignment, contours: -10%, 0%, +10%

...

Load #n — Derating / Misalignment, contours: -10%, 0%, +10%
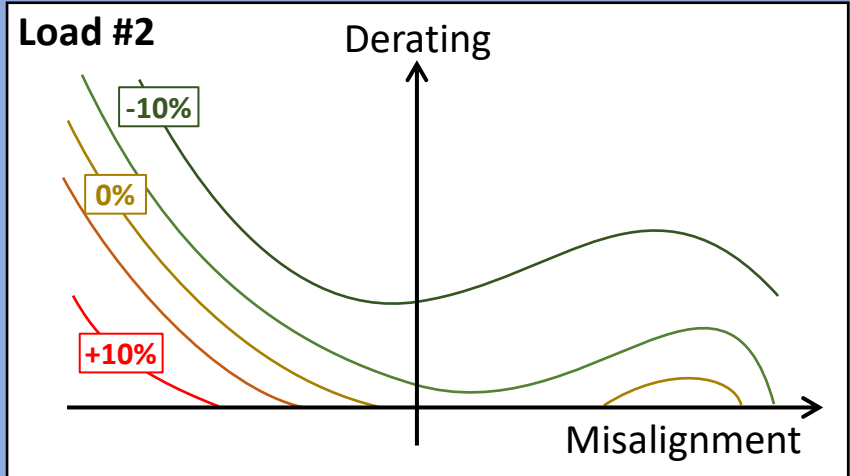
(b) Definition of load-specific constraints

Load #1 — Derating / Misalignment: YES, NO, NO

Load #2 — Derating / Misalignment: YES, NO

...

Load #n — Derating / Misalignment: YES, NO
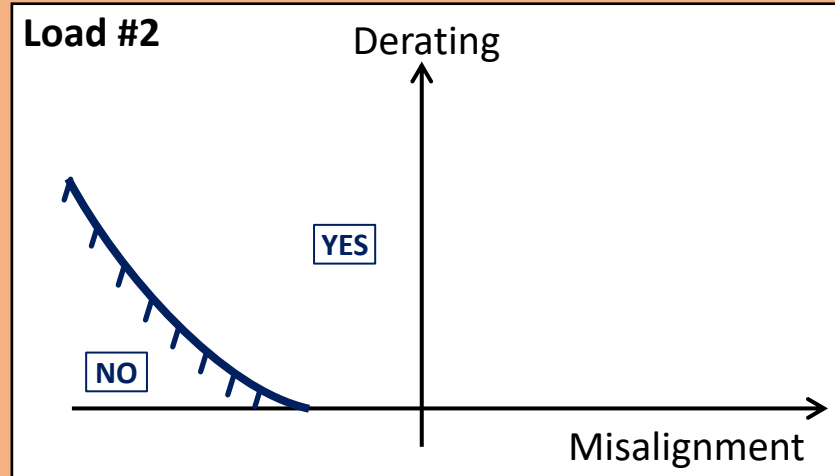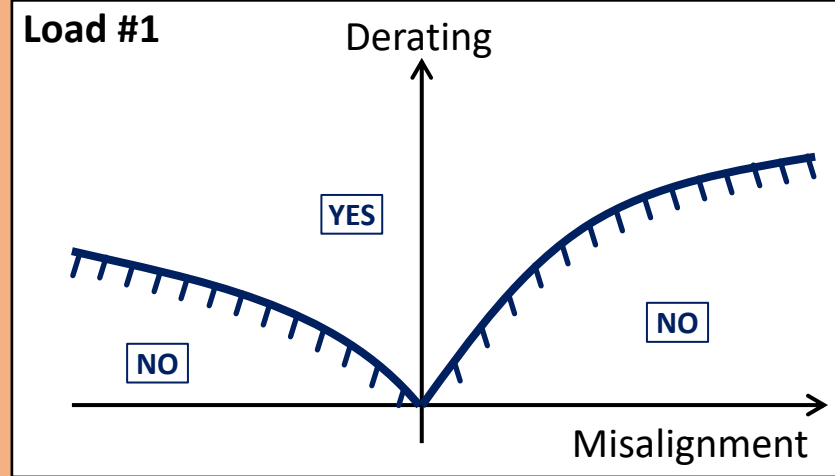
(c) Definition of the safe envelope

Overall constraint function — Derating / Misalignment

Safe envelope region