



HYDRODYNAMIC STABILITY THEORY

- Distorted base flow: **minimal defects**

Bottaro, Corbett & Luchini (2003)

Biau & Bottaro (2004)

Ben-Dov & Cohen (2007)

The growth of instabilities on top of a distorted base flow (related to dynamical uncertainties and/or poorly modeled terms) is related to structured operator's perturbations, *i.e.* to the structured pseudospectrum of the linear stability operator.

$$[L(U, \omega; \alpha, \beta, Re) + \Delta] v = 0$$

Unstructured perturbations

$$[L(U + \Delta U, \omega; \alpha, \beta, Re)] v = 0$$

Structured perturbations

Theory And Computation Of Hydrodynamic Stability

A Gutmann



Theory And Computation Of Hydrodynamic Stability:

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