



Supplement of

A new approach to understanding fluid mixing in process-study models of stratified fluids

Samuel George Hartharn-Evans et al.

Correspondence to: Samuel George Hartharn-Evans (sam.hartharn-evans@northumbria.ac.uk)

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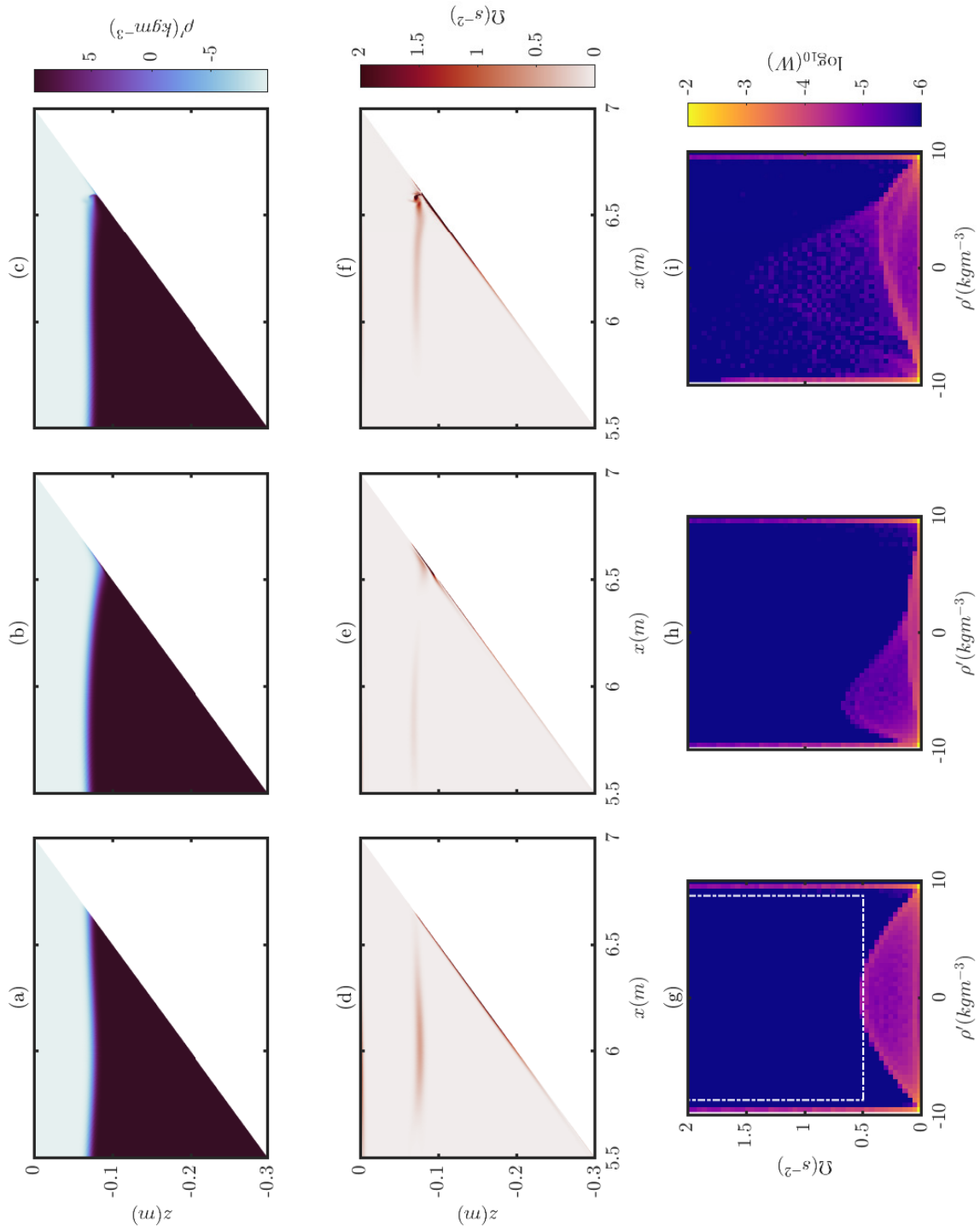


Figure S1. Time sequence of surging wave shoaling process shown as ρ' (top), Ω (middle), and USP for the same variables (bottom). $t = [62, 70, 75]$ s

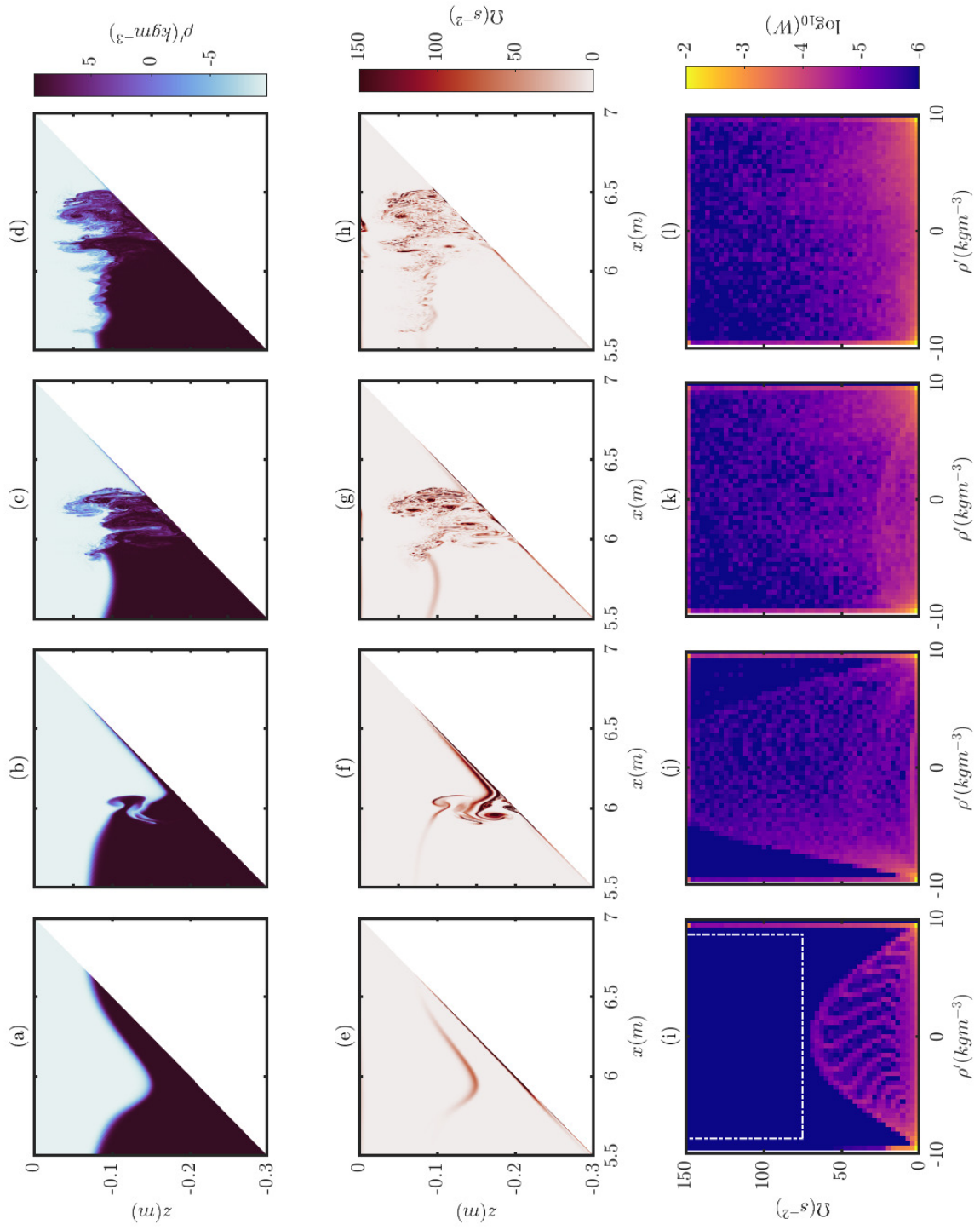


Figure S2. Time sequence of plunging wave shoaling process shown as ρ' (top), Ω (middle), and USP for the same variables (bottom). $t = [55, 60, 65, 70]$ s

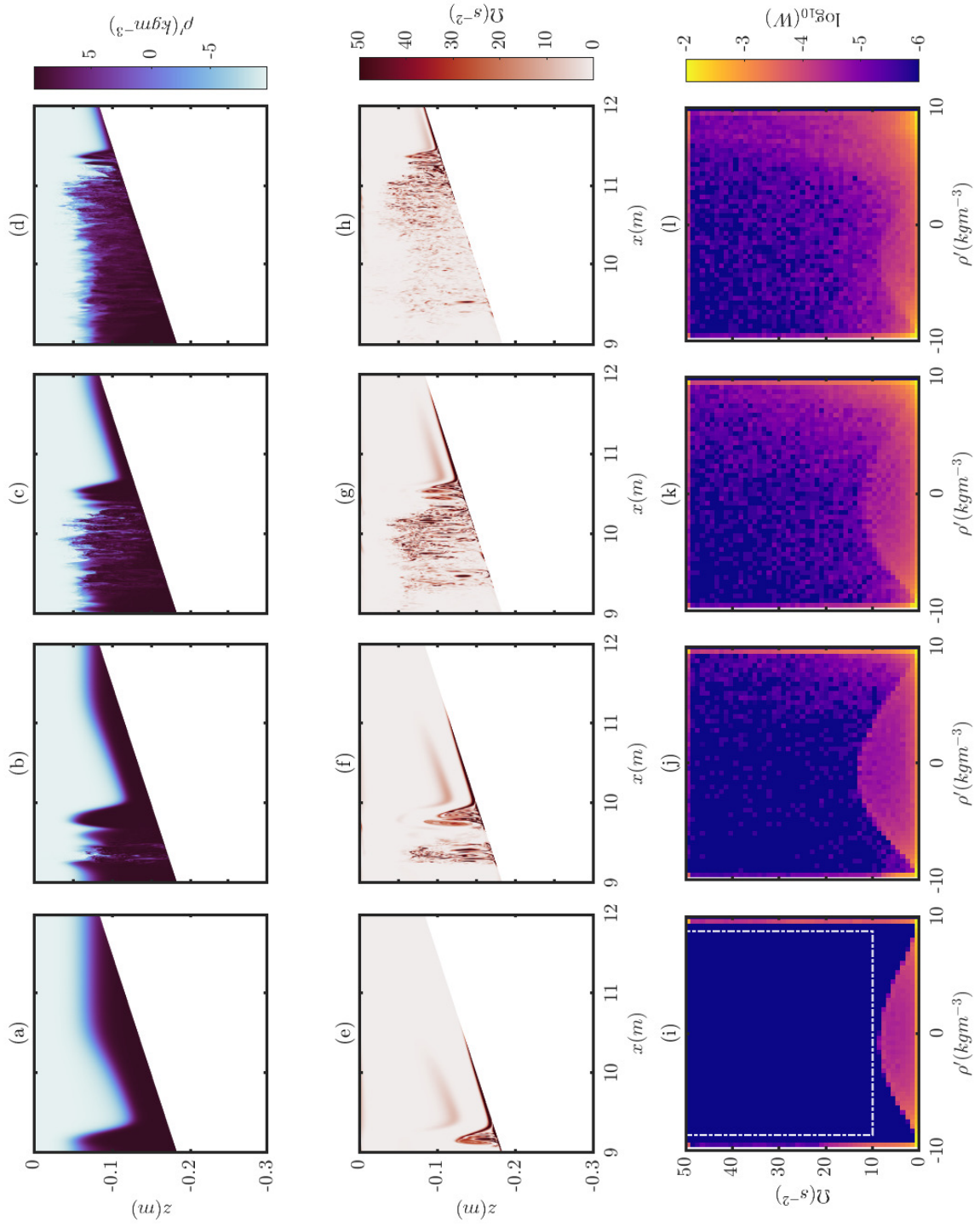


Figure S3. Time sequence of fissioning wave shoaling process shown as ρ' (top), Ω (middle), and USP for the same variables (bottom). $t = [100, 108, 120, 136]$ s