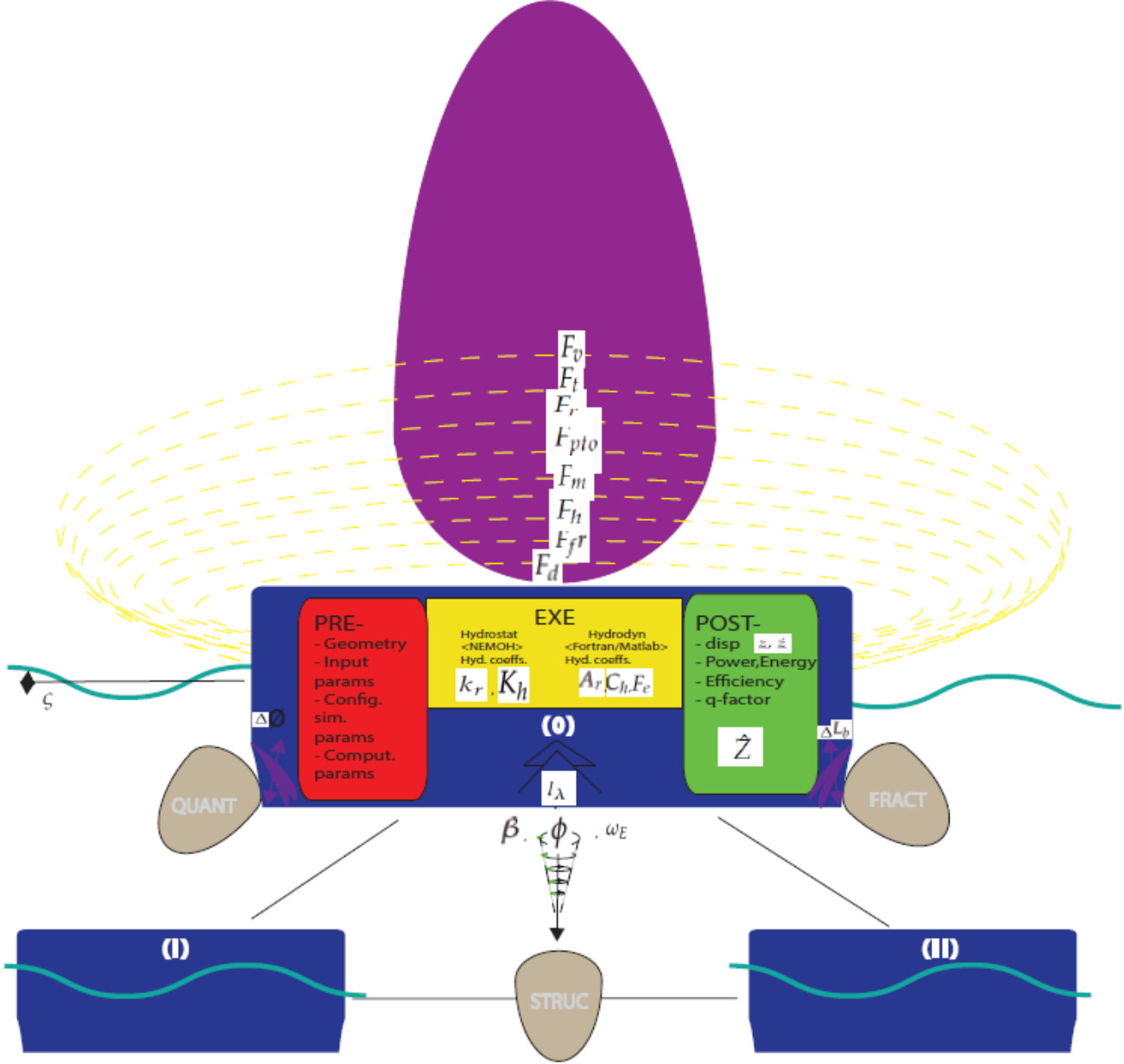
F_v
F_t
F_r
F_{pto}
F_m
F_h
$F_f r$
F_d
PRE-
- Geometry
- Input params
- Config. sim. params
- Comput. params
EXE
Hydrostat <NEMOH> Hyd. coeffs.
Hydrodyn <Fortran/Matlab> Hyd. coeffs.
k_r, K_h
A_r, C_h, F_e
POST-
- disp
- Power,Energy
- Efficiency
- q-factor
$\hat{Z}$
ζ
$\Delta\varnothing$
ΔL_b
(0)
I_λ
QUANT
FRACT
β, ϕ, ω_E
(I)
(II)
STRUC