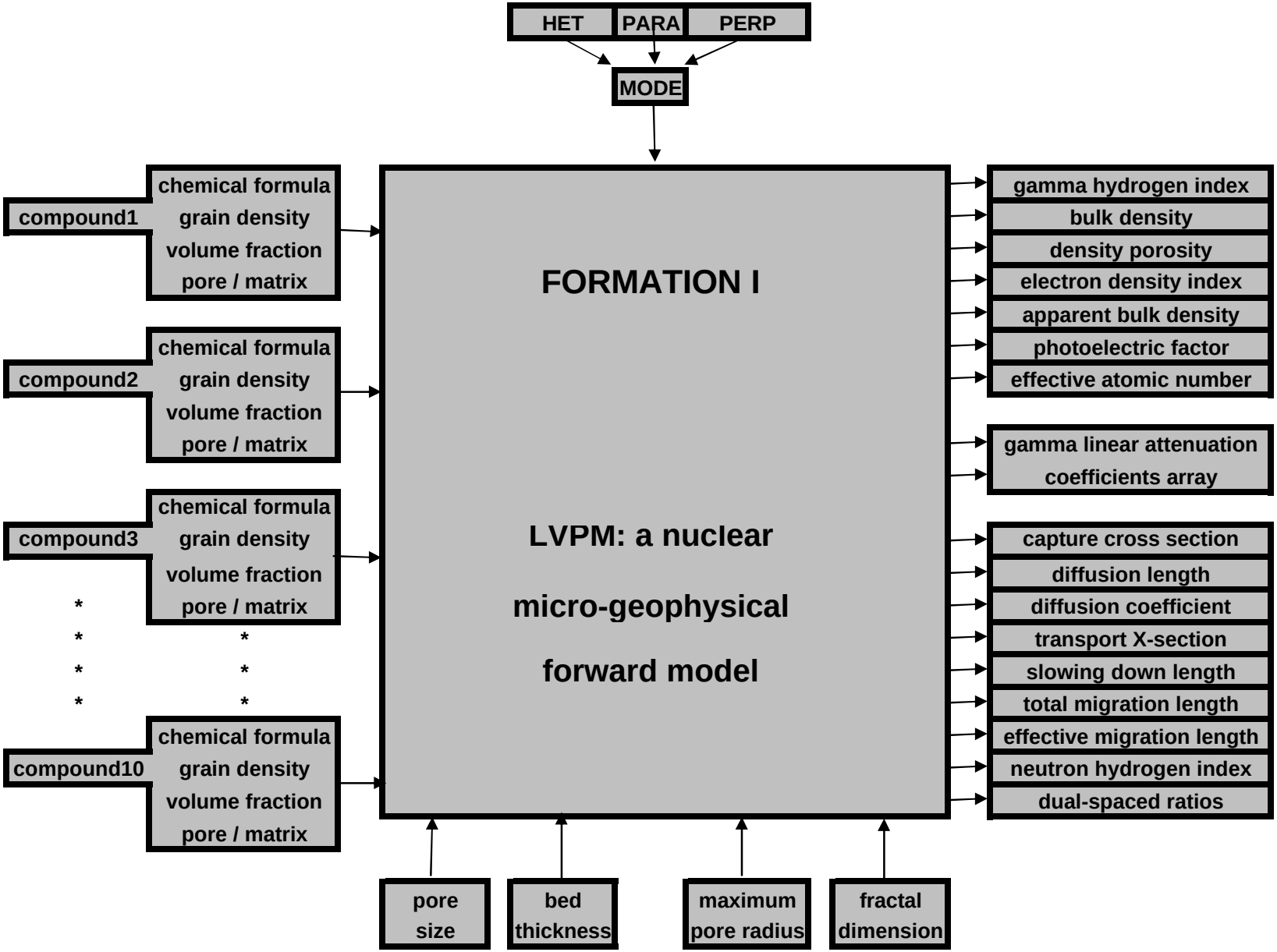
HET
PARA
PERP
MODE
compound1
chemical formula
grain density
volume fraction
pore / matrix
compound2
chemical formula
grain density
volume fraction
pore / matrix
compound3
chemical formula
grain density
volume fraction
pore / matrix
compound10
chemical formula
grain density
volume fraction
pore / matrix
FORMATION I
LVPM: a nuclear
micro-geophysical
forward model
gamma hydrogen index
bulk density
density porosity
electron density index
apparent bulk density
photoelectric factor
effective atomic number
gamma linear attenuation
coefficients array
capture cross section
diffusion length
diffusion coefficient
transport X-section
slowing down length
total migration length
effective migration length
neutron hydrogen index
dual-spaced ratios
pore
size
bed
thickness
maximum
pore radius
fractal
dimension