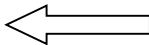


Material

material_name: string
state: int
density: float
c: speed of sound (float)
attenuation: float
absorption: float
thermal_conductivity: float
heat_capacity: float
Z: inpedance (float)



Medium

id: int
medium_name: string
is_init: boolean
shape: pyHIFU.geometry.volume