fluids p(v), V Hydro dyround Stat Phys 416 Stat Phys. Landan & Lifehitz Exam & Final IF Distribute Notes Problems: due 1 week after section finished Thermody namics equilibrium, 5,5 Itroduction 1 Newton: F= may c=1. 5 Stat. Phys Macroscopic matter from porticle perspective ) P(2...238-... = TT.) 1= 9(t); P=p(t) (portices) Molecular Dynamics Schrodoge & Heisabors 1/9, 9, 9, ) og op = x forces given my V(0) Ti Continuium Mechanics deform water, gas, solids (rigital) ア(的) マ(も) N=107 19 - (3) VPJKV324T