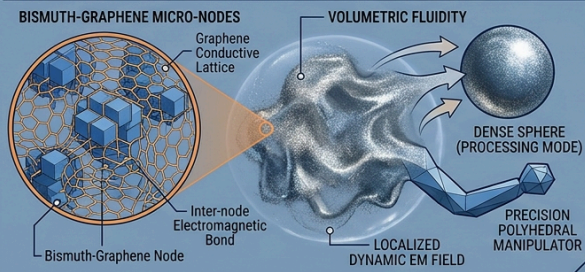
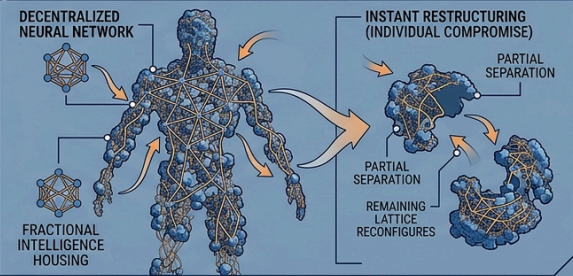


THE AMORPHOUS CRYSTALLINE SWARM: MULTI-PART VISUALIZATION

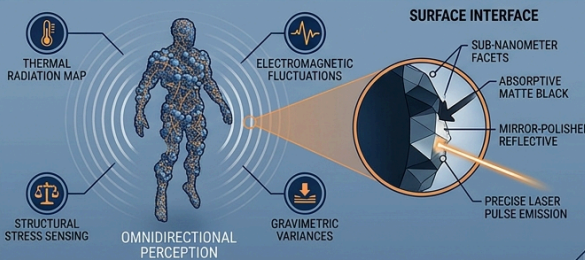
1 MORPHOLOGICAL SPECIFICATIONS: CORE MATERIAL & FLUIDITY



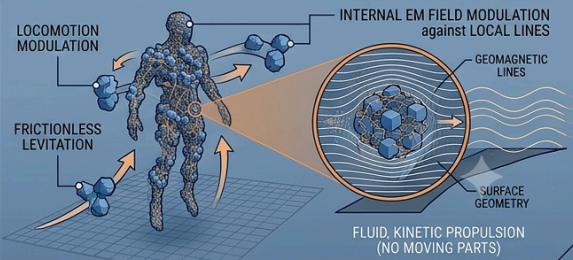
2 DECENTRALIZED PROCESSING & INDESTRUCTIBILITY



3 OMNIDIRECTIONAL SENSORIUM ARRAY & SURFACE INTERFACE

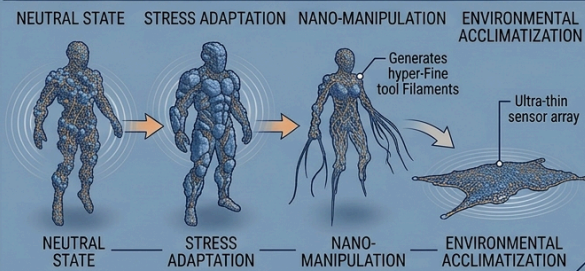


4 LOCOMOTION & KINETIC PROPULSION

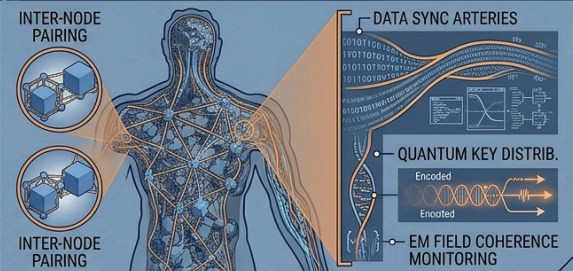


THE AMORPHOUS CRYSTALLINE SWARM: ADVANCED VISUALIZATION & CAPABILITIES

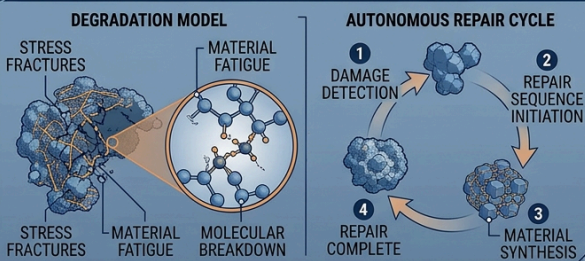
5 DYNAMIC SHAPE SHIFTING & ADAPTIVE FORMATION



6 INTER-NODE DATA SYNC & HIVE COMM



7 MATERIAL DEGRADATION & AUTONOMOUS REPAIR



8 TACTICAL APPLICATION: THREAT NEUTRALIZATION

