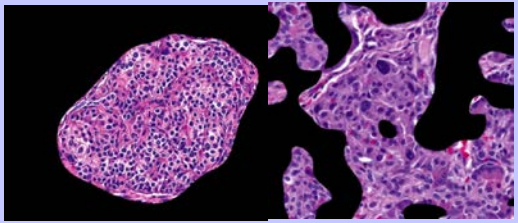
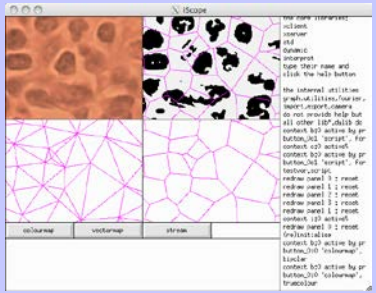
University of BRISTOL

Jean Golding Institute

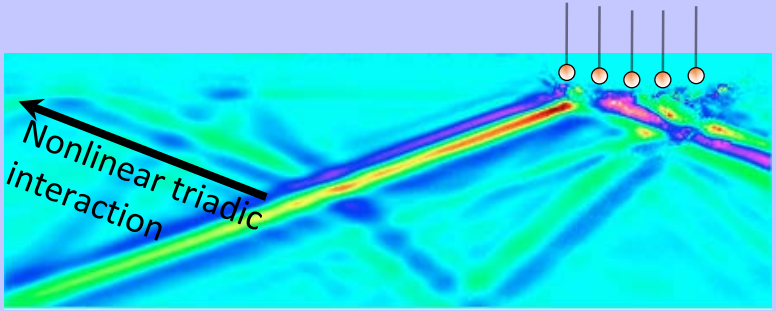
Andrew Lawrie



Disease detection

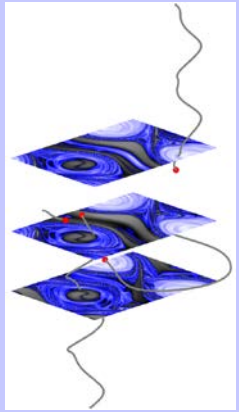


Parallelisation framework for developers, PARIL



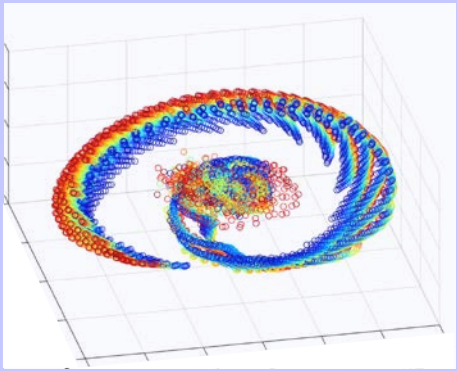
Discovery of new wave dynamics using Dynamic Mode Decomposition to sift data

Waves & Molecular mixing studied using MOBILE



Perron-Frobenius eigenfunction for advected particle probabilities

Automatic drone landing using machine vision



Real-time manifold learning of optical perspective for machine vision