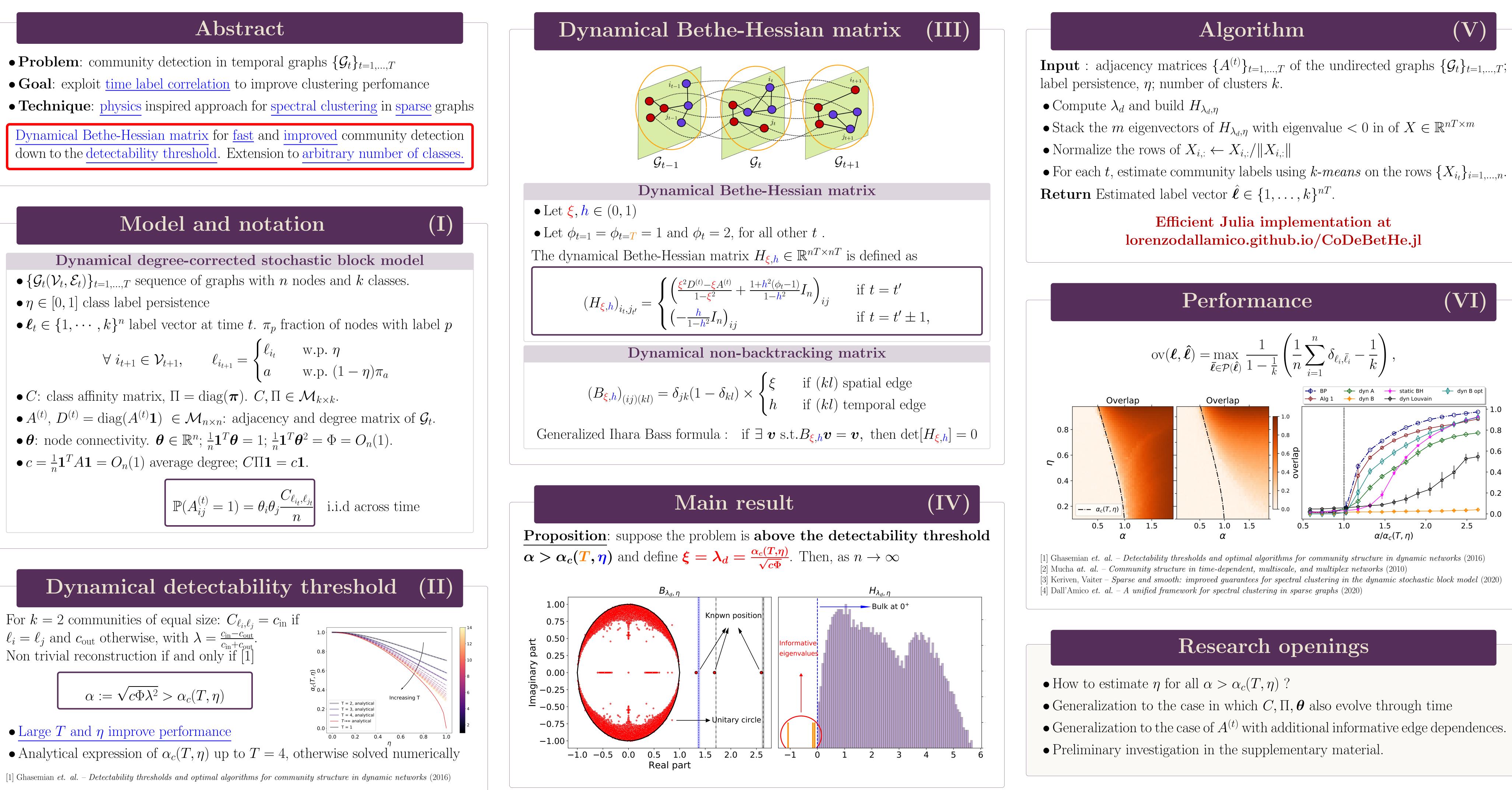
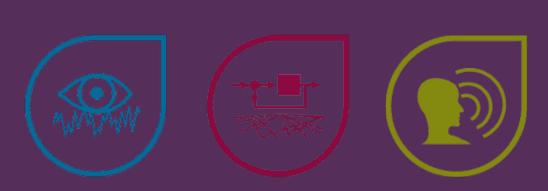


Community detection in sparse time-evolving graphs with a dynamical Bethe-Hessian

$$\mathbb{P}(A_{ij}^{(t)} = 1) = \theta_i \theta_j \frac{C_{\ell_{i_t}, \ell_{j_t}}}{n}$$
 i.i.d acro





Lorenzo Dall'Amico, Romain Couillet, Nicolas Tremblay

Grenoble Images Parole Signal Automatique UMR CNRS 5216 - Grenoble Campus 38400 Saint Martin d'Hères - FRANCE

