M

GUI-CANDIY (gooey candy)

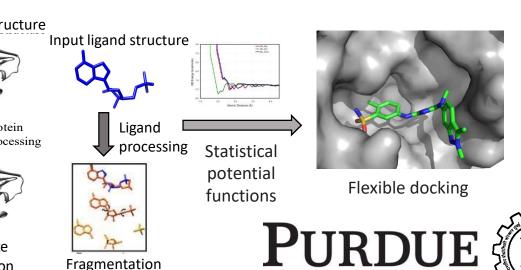
mical <u>Algorithms</u> for <u>Network based <u>Decisions</u> on <u>Interactions</u> for modeling reactivity</u>

Akanksha Yadav, Department of Chemistry, Indian Institute of Technology (IIT) Bombay

Jonathan Fine

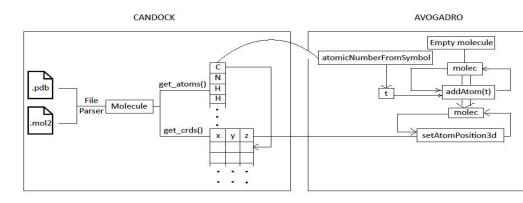
r. Gaurav Chopra, Department of Chemistry

K – Computational Analytics based Docking ng a GUI for CANDIY using Avogadro



Approach

Molecule representation: connect CANDOCK and Avogad



Key Results

