AHC WINS

Ad-hoc Computing Library and Experimentation Environment

Open-source education and research software framework that facilitates the development of distributed algorithms on wireless networks considering the impairments of wireless channels.

Use Generic Models to Create Your OWN Communication Model

Run your Experiment
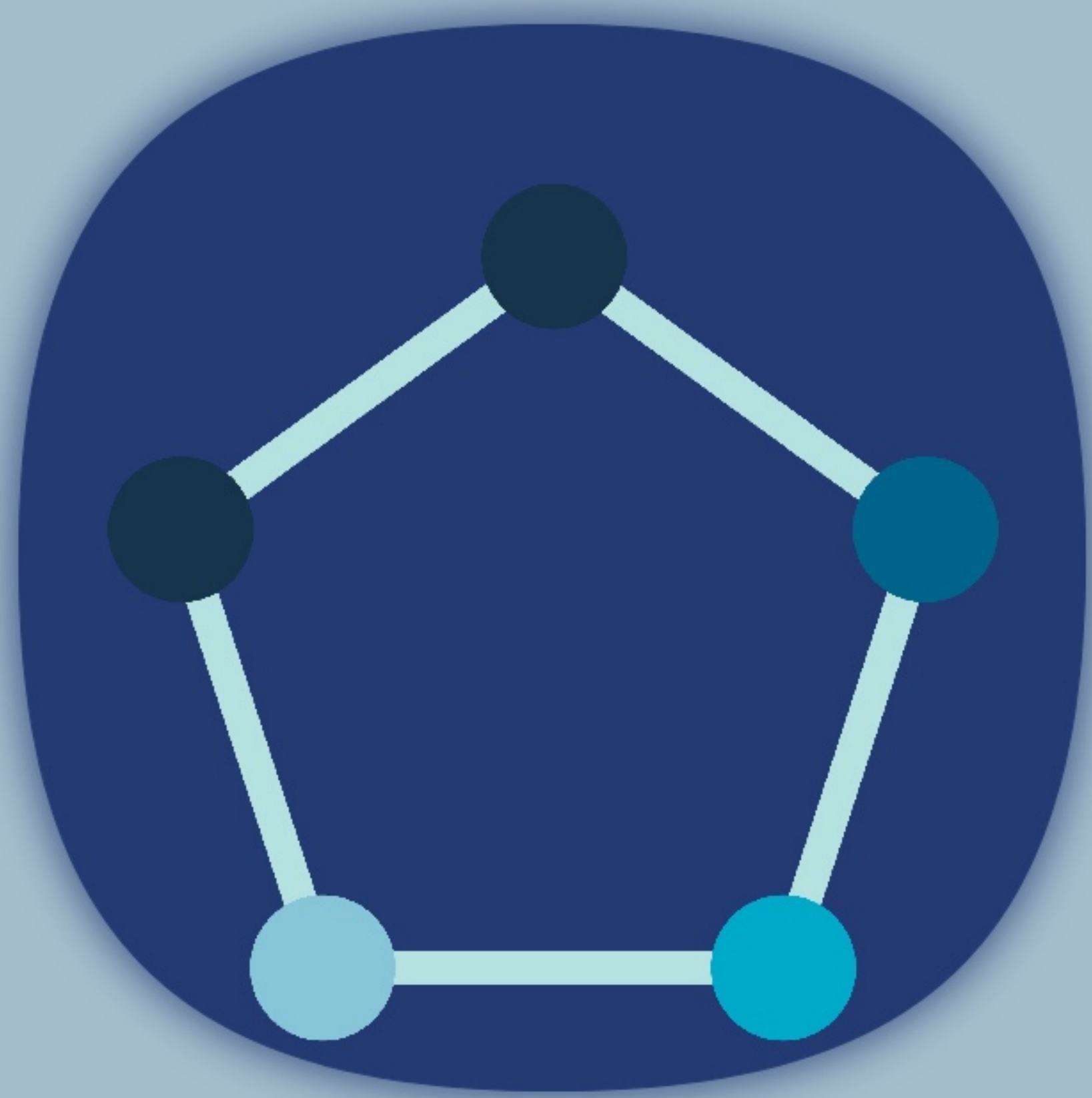
Get the simulation results and enhance your Model

Deploy your model to our servers

Simulate it on real world devices

Features

Topology Management

GitHub Integration

No local setup

Detailed Metrics

Team: Ertan Onur, Ozan Akın, Ufuk Yağmur, Cenk Arda Yılmaz, Deniz Koluaçık, Yiğitcan Uçan