7 page in total structure: (1page) syllabus (
D Back-ground (2)page
(Introduction / Related Work) (2) Motivation (1 page) -> your contribution 3. Theory Analysis
a. (1 page) Model sigal signal = (signal-tr + noise + fading) white > Gaussthin
Rayleigh Faclory (page 1), use you signal and eigen value (1. most important gurtis (page 2) show power funtion a power function diagram

graph-rac. DOA and MUSIC (1 page) convert max value to angle (4) experimental result. a. signal gruph (1 1744) O.b. DOA posults
2 page c. robot simulation ( voide 0) = 2 page (5) conclusion ( | page)
(6) future work / routing in existing aren topology optimization -> minizmize the cost of anothing and maximize the

coverage area.