Your Topic

Speaker: Your Name

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Outline

CONNECTI ITY LAB

- **First Layer 1**
  - Second Layer 1
    - + Third Layer 1
    - + $\Gamma(1+t) = t\Gamma(t)$
- **First Layer 2 [?]**
  - Second Layer 2 [?]
    - + Third Layer 1 [?]
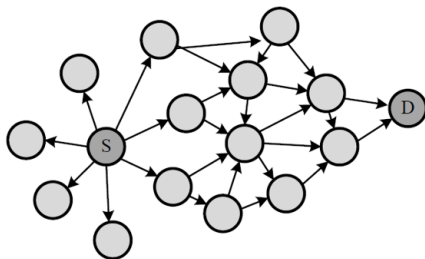   - + Third Layer 2 [?]

Introduction (2/2)

Figure: Some Figure Description

Table

Parameter	Value
Simulation Count	100 thousand
Area Width / Length	40.0 meter
eNB Intensity (λ_B)	0.01 m^{-2}
CeUE Intensity (λ_C)	0.15 m^{-2}
DeUE Intensity (λ_D)	0.15 m^{-2}
Path Loss Exponent (α)	4.0
eNB Power (P_B)	43.0 dBm
Maximum Medium Access Prob. $\tilde{p}$	0.9

Table 2

N	100
ω	1.3683
v_{min}	4
v_{max}	10
$E[V_{RWP}^*]$	8.7
$E[V_{RD}^*]$	7.4
L	4

λ_{RWP}	0.37043	0.14817
r	0.2489	0.0996

References

Thanks for Your Attentions