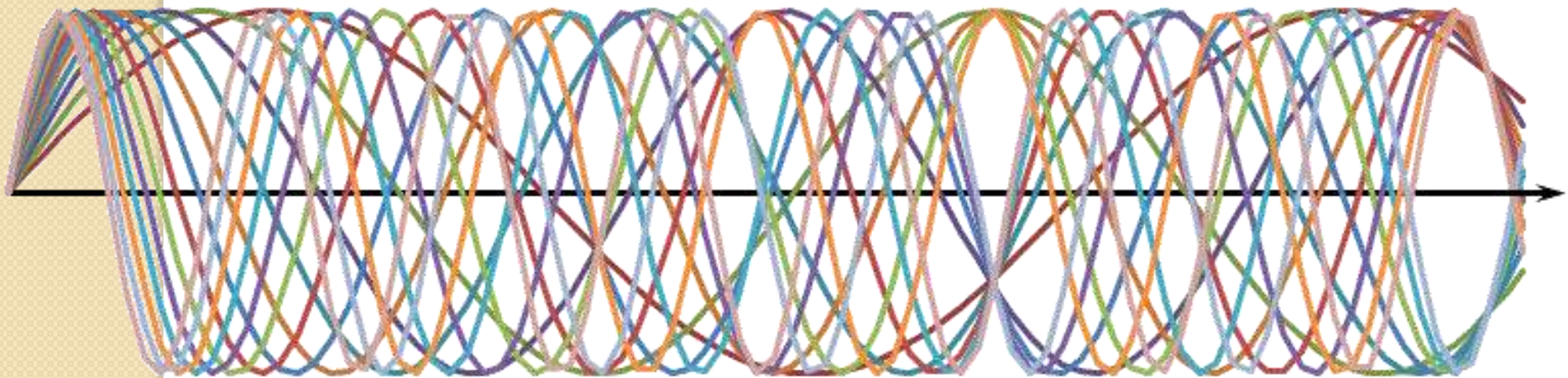
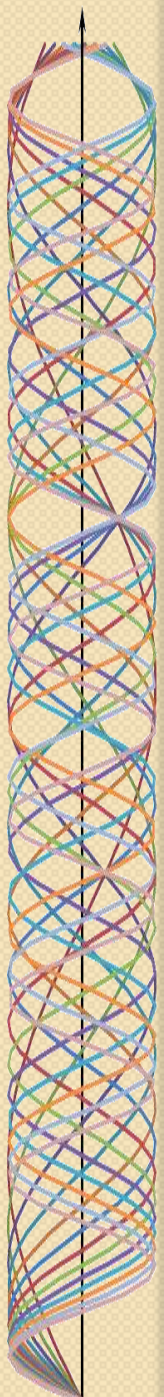


# Channel Model Ad Hoc

Face to Face

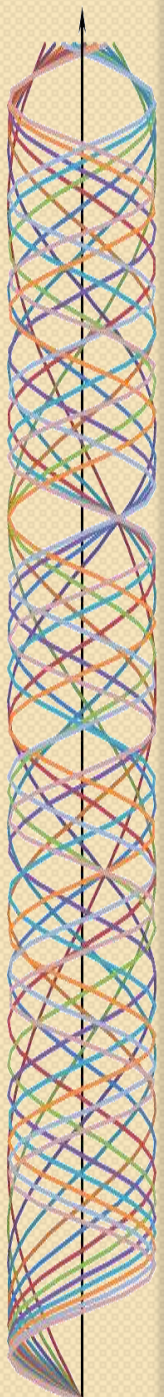
C h a n n e l   M o d e l   A d   H o c





# Agenda

- **Baseline Channel Model**  
(filename.pdf)
- **Informative Channel Models**  
(filename.pdf)



# Proposed Motion #1

Adopt the Channel model parameter lists and topology illustrations shown in *howald\_3bn\_01\_0313.pdf* slides 3, 5-8, 13-16 as baseline channel conditions.

Moved: Duane Remein

Second:

For: \_\_\_\_\_

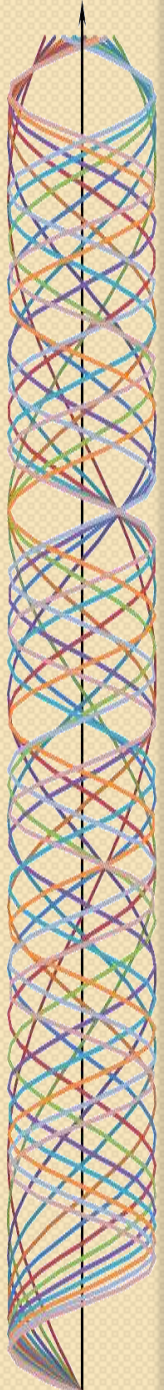
Against: \_\_\_\_\_

Abstain: \_\_\_\_\_

Motion is Technical ( $\geq 75\%$ )

Motion is Procedural ( $> 50\%$ )

Motion Passes/Fails



# Proposed Motion #2

Adopt the Channel model parameter lists and topology illustrations shown in *filename.pdf* (slides A.2) as exemplar channel conditions for the associated technologies (Node+6, Node+3 with digital distribution, Node+2 with analog distribution, and Node+0 < 1GHz)

Moved:  / Remain

Second:  /

For:  /

Against:  /

Abstain:  /

Motion is Technical ( $\geq 75\%$ )

Motion is Procedural ( $> 50\%$ )

Motion Passes/Fails

**Withdrawn due to Time constraints**



**THANK YOU**

**C h a n n e l   M o d e l   A d   H o c**

