**2018/01/17**

Generating Transformed LSP part added

* LSP generation

Revision

* setFastfadingParam.cpp,paramFastfading.cpp,generateLSP.cpp, generateShadowFading.cpp, allocateMemory.cpp, deleteMemory.cpp added

**2017/12/21**

Use Configuration file for running simulation

* Use ‘test.cfg’ file

Revision

* setSimulParam.cpp added
* clean up the source code

**2017/12/07**

Indoor Hotspot Scenario Coupling Loss Calibration

* Coupling Loss CDF Calibration with UL simulator
* Config A/B/C, Channel Model A/B calibration
* Assumptions about Antenna Gain
  + Horizontal Gain = 0
  + Use vertical gain only
* Did not consider the UE Antenna Pattern

Revision

* Horizontal gain is zero. (Indoor Only)

**2017/12/01**

Dense Urban, Rural scenario Coupling Loss Calibration

* Coupling Loss CDF Calibration with UL simulator
* Dense Urban – Config A/B, channel model A/B Calibration
  + Without Config C : no micro cell
* Rural – Config A/B/C, Channel model A/B Calibration
* Did not consider the UE Antenna Pattern

Revision

* Correct the vertical angle for Antenna Gain
* Add Pedestrian User for Rural Config C
* Correct some typos

**2017/11/22**

DL SLS large scale Code

* Reference : ITU-R M.[IMT-2020.EVAL]
* eMBB scenario – Indoor / Dense Urban / Rural