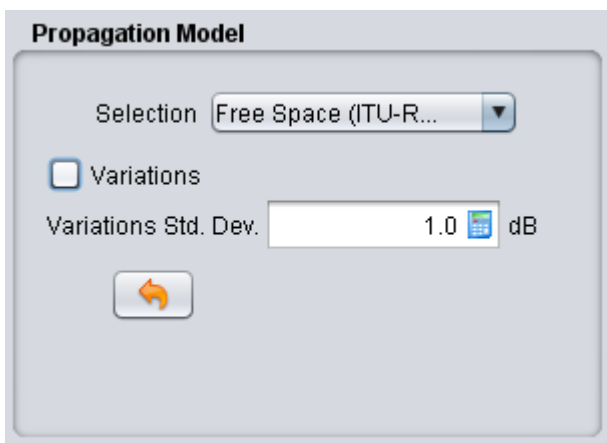


# 3.2.6 Selecting the propagation model

Since both the transmitter and the receiver characteristics and the location between the two have been defined, the propagation model needed for the simulation can be now selected.

To simplify this task, let us assume that the free space model is used to calculate the attenuation between the Victim link receiver (VLR) and the Victim link transmitter (VLT).

In addition, the Variation should be disabled as shown in Figure 81.



**Figure 81: Example of setting up the free space propagation model for Step 1**

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