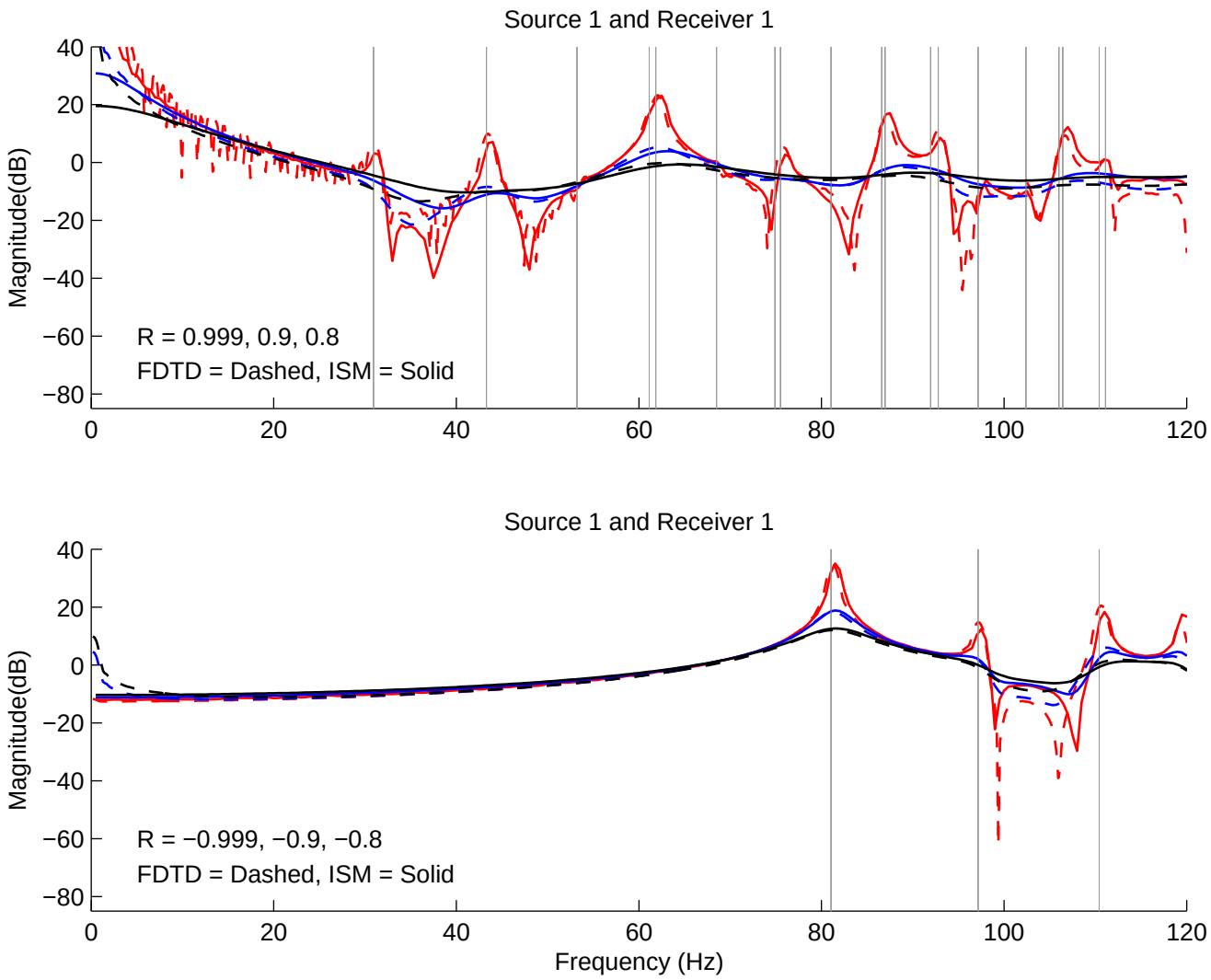
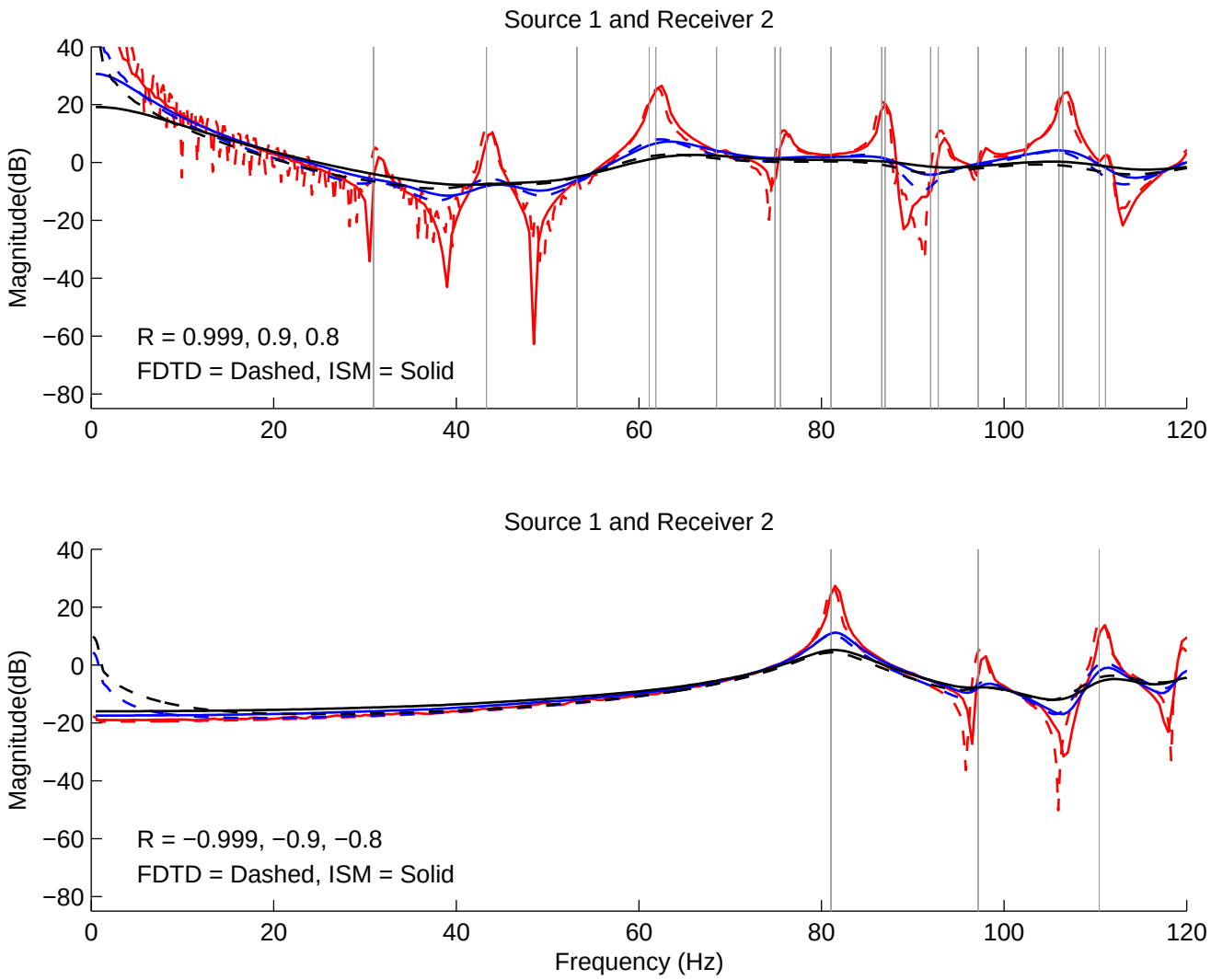
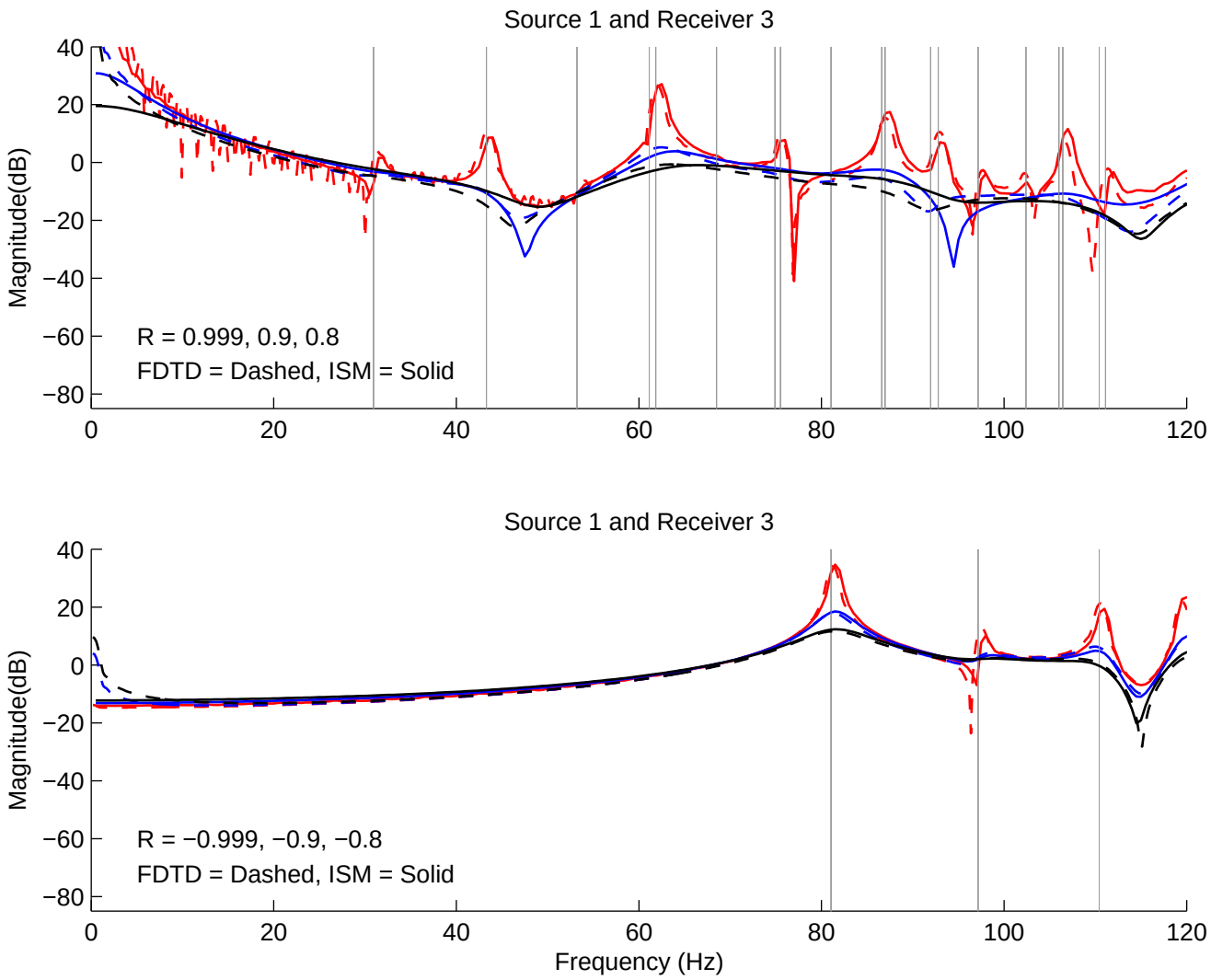
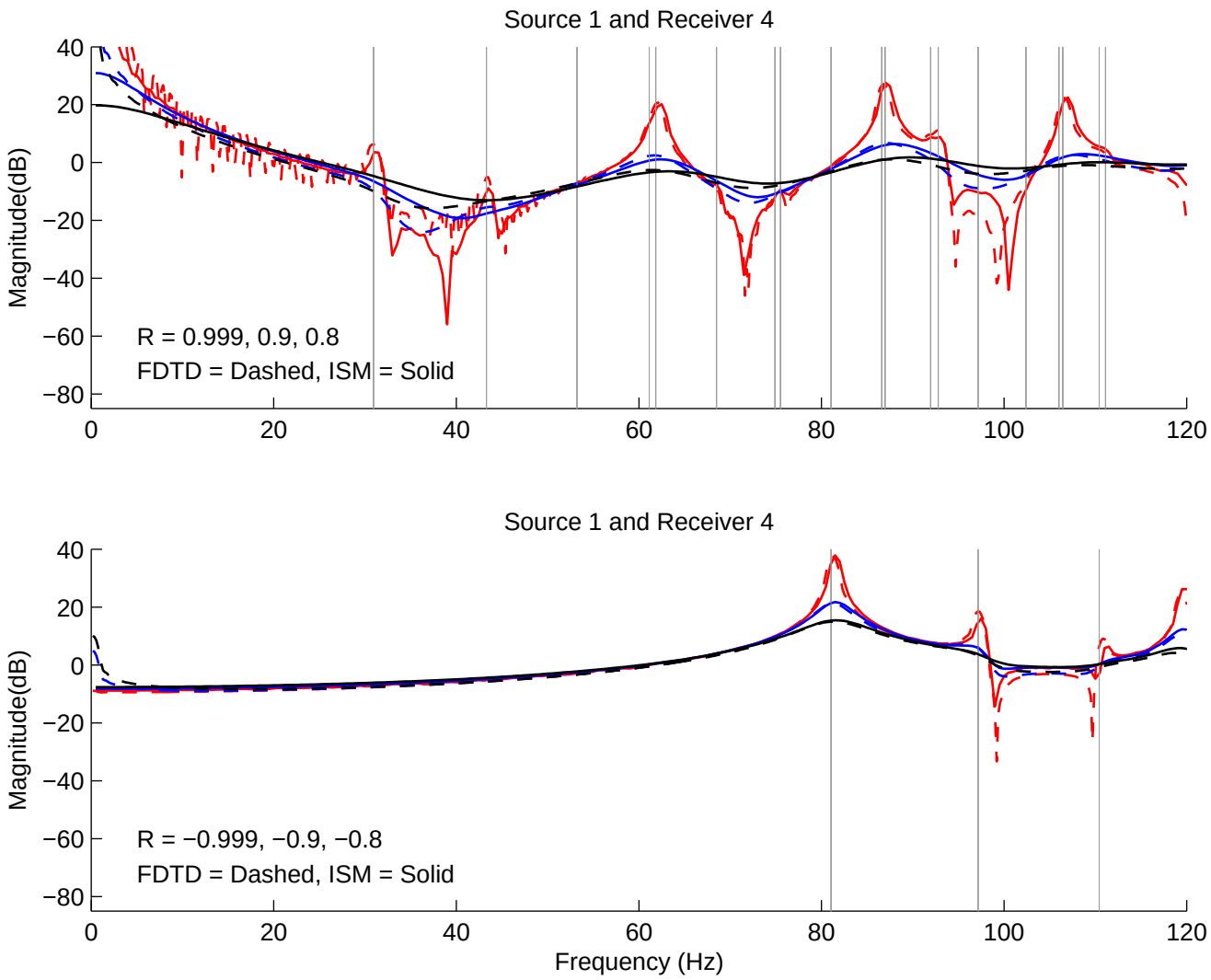
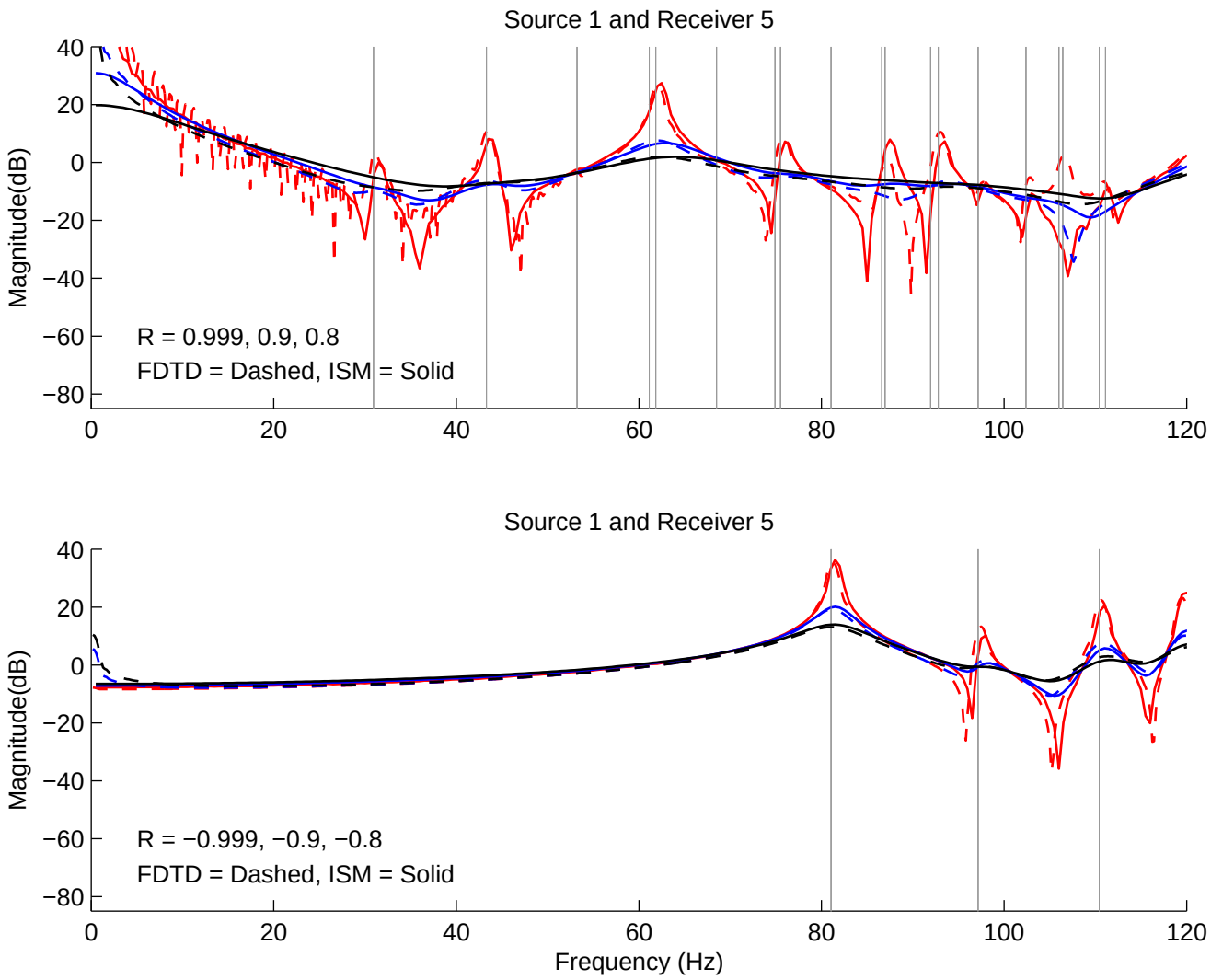
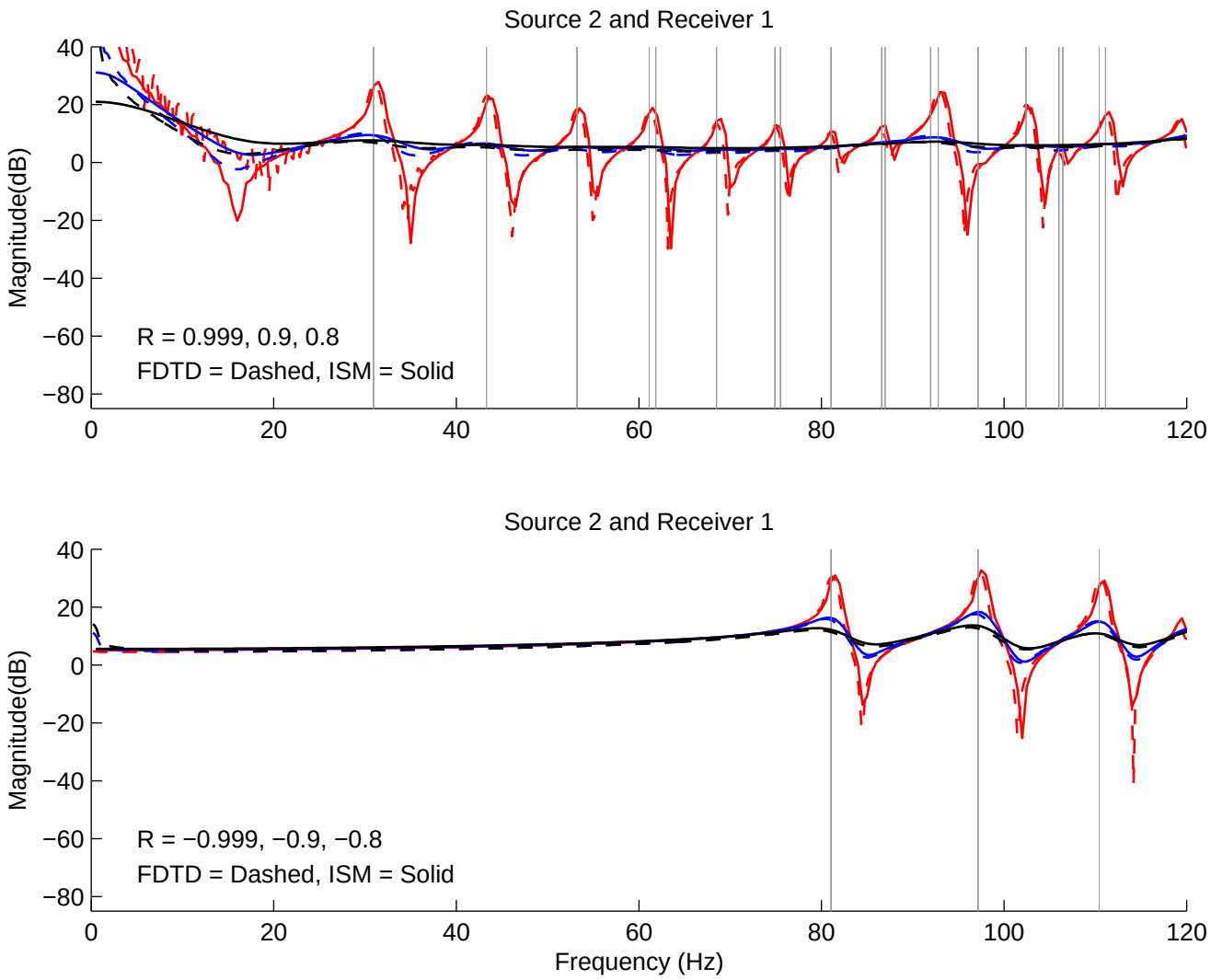

Source 1 and Receiver 1
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 1 and Receiver 1
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

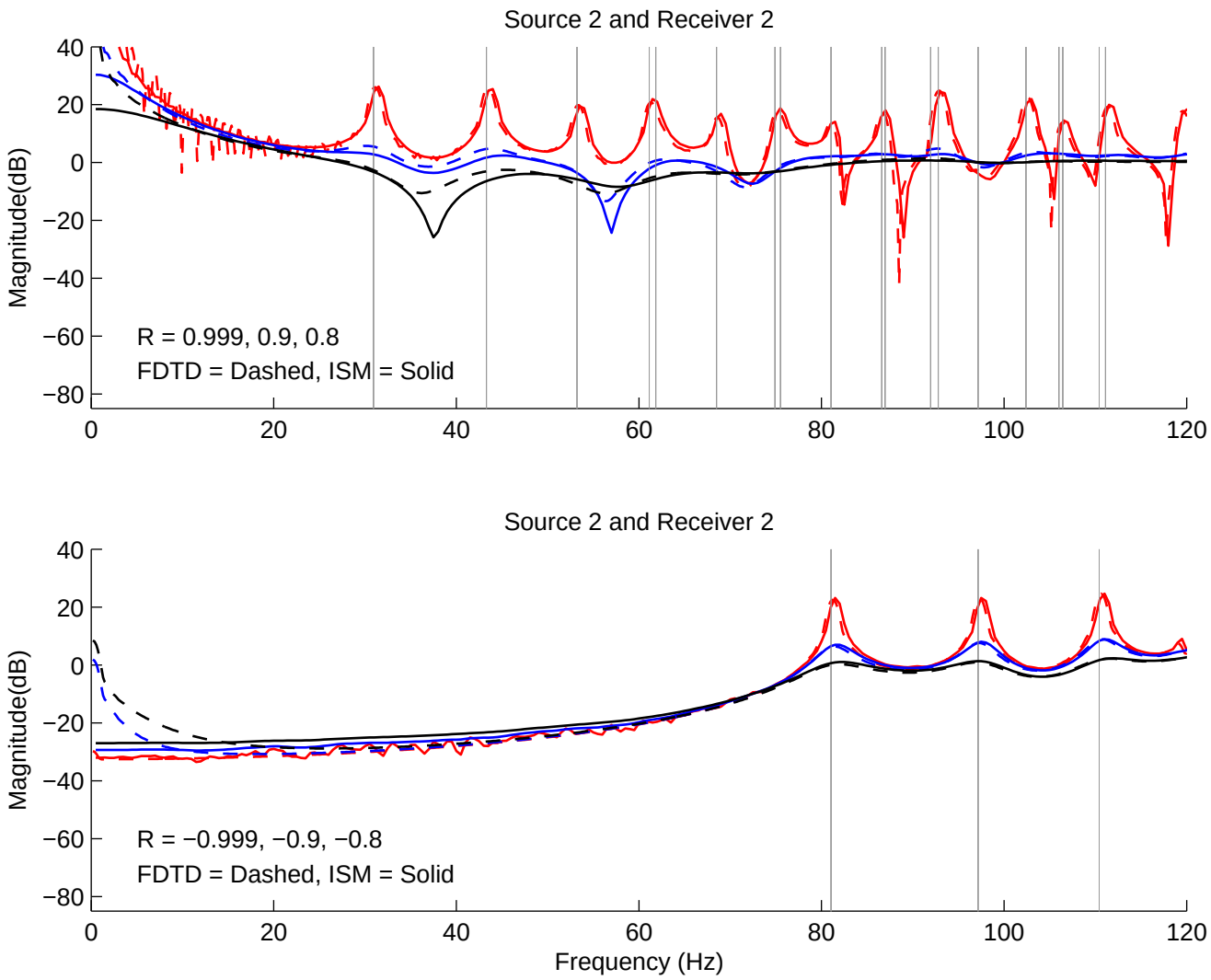

Source 1 and Receiver 2
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 1 and Receiver 2
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

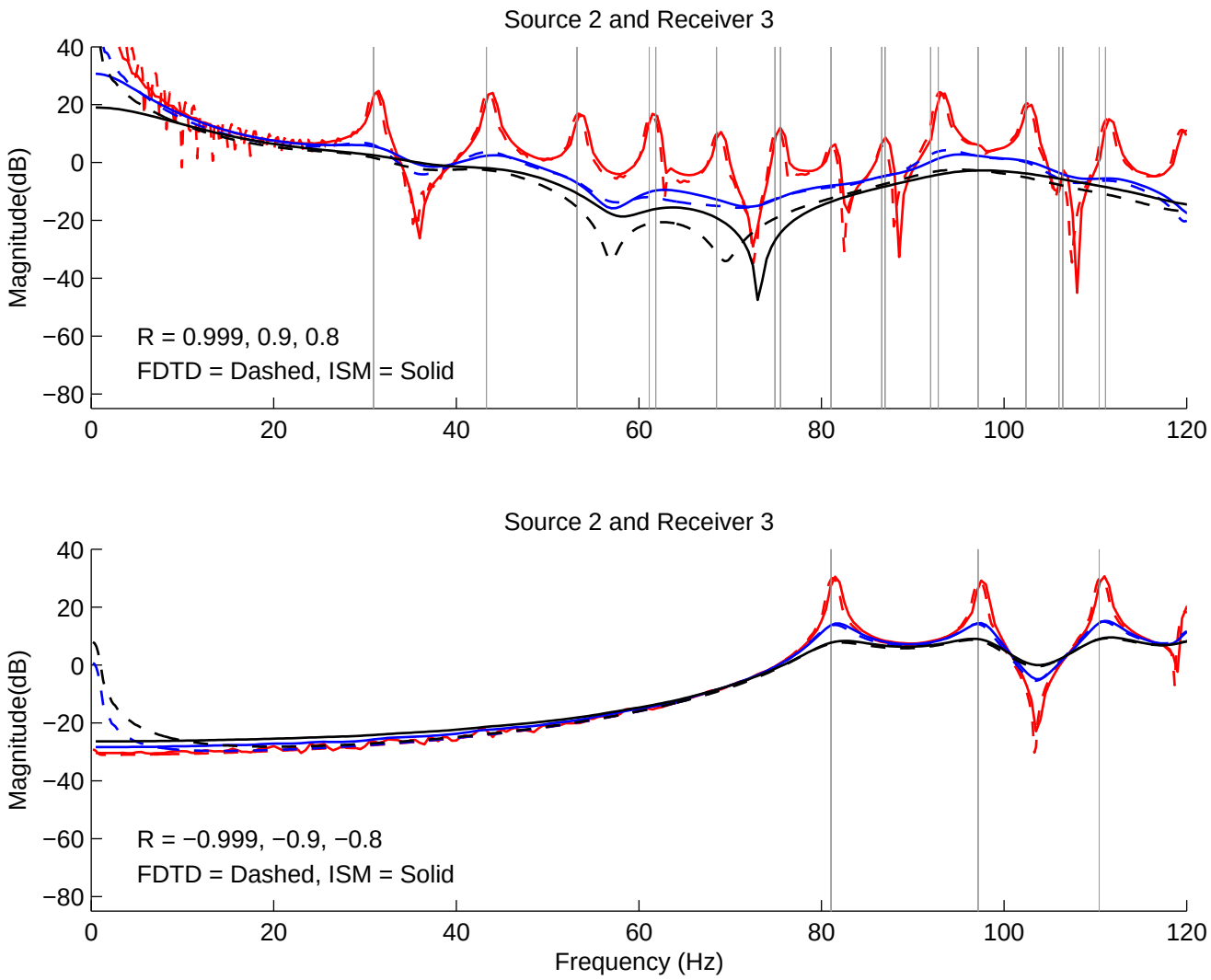

Source 1 and Receiver 3
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 1 and Receiver 3
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

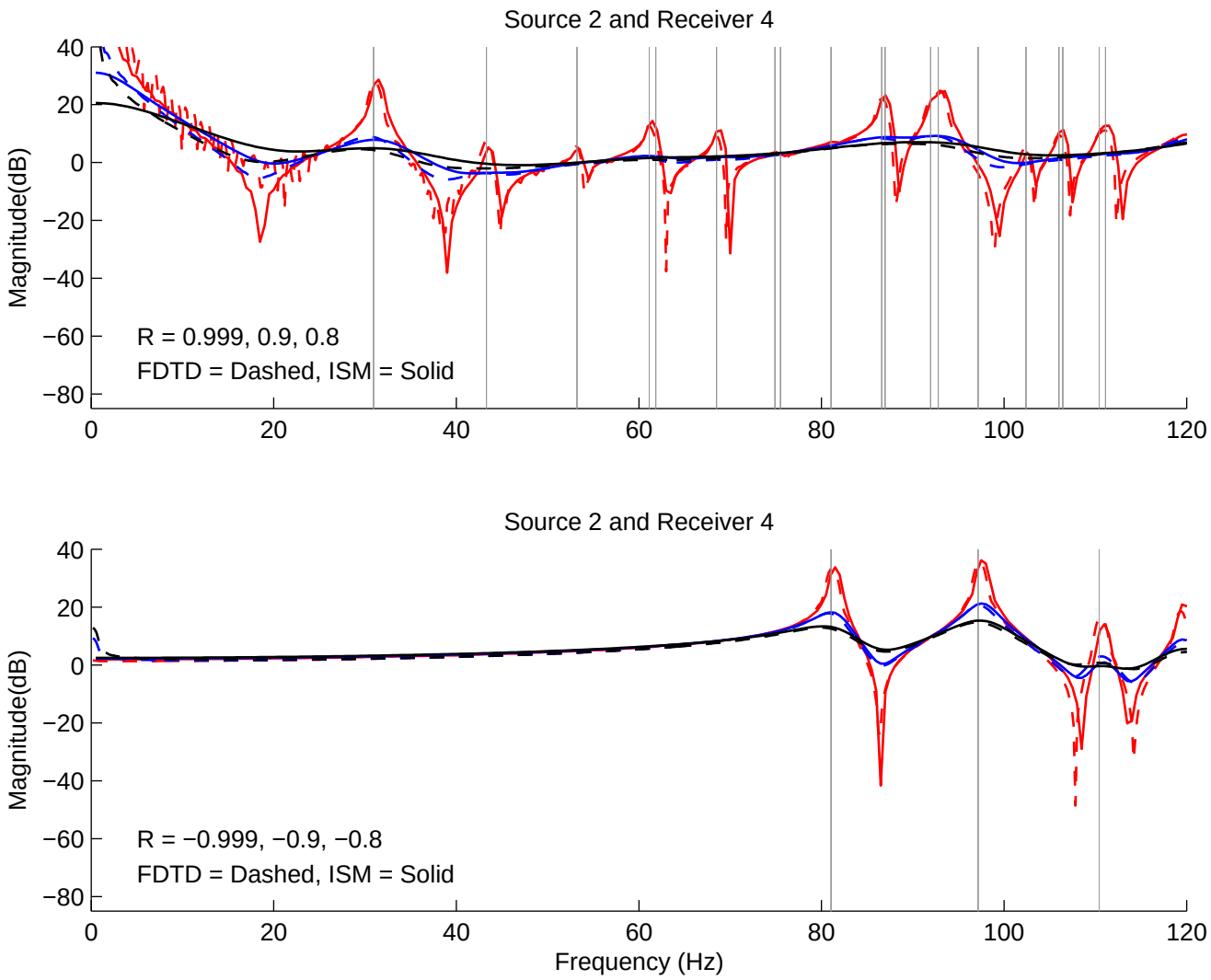

Source 1 and Receiver 4
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 1 and Receiver 4
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

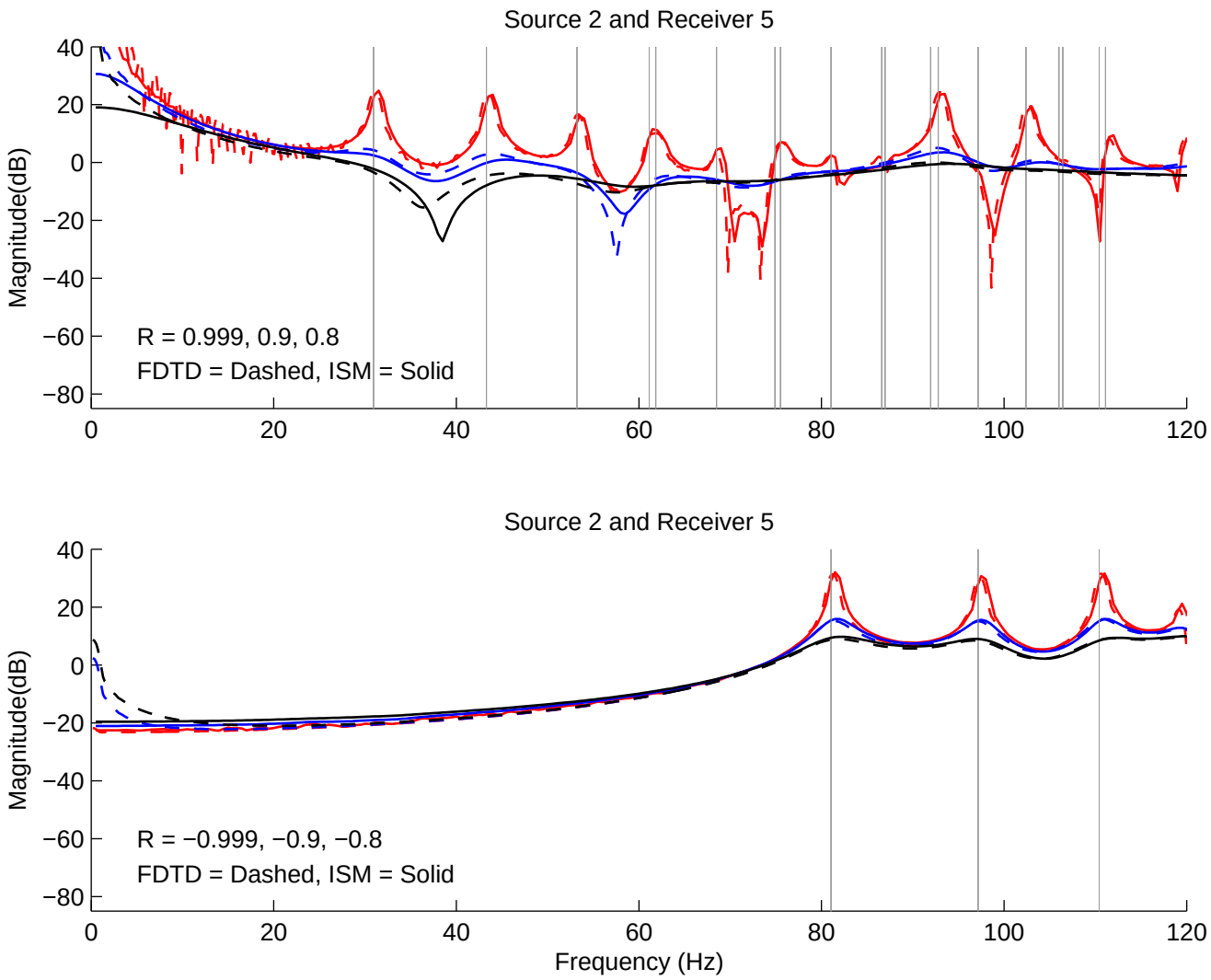

Source 1 and Receiver 5
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 1 and Receiver 5
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

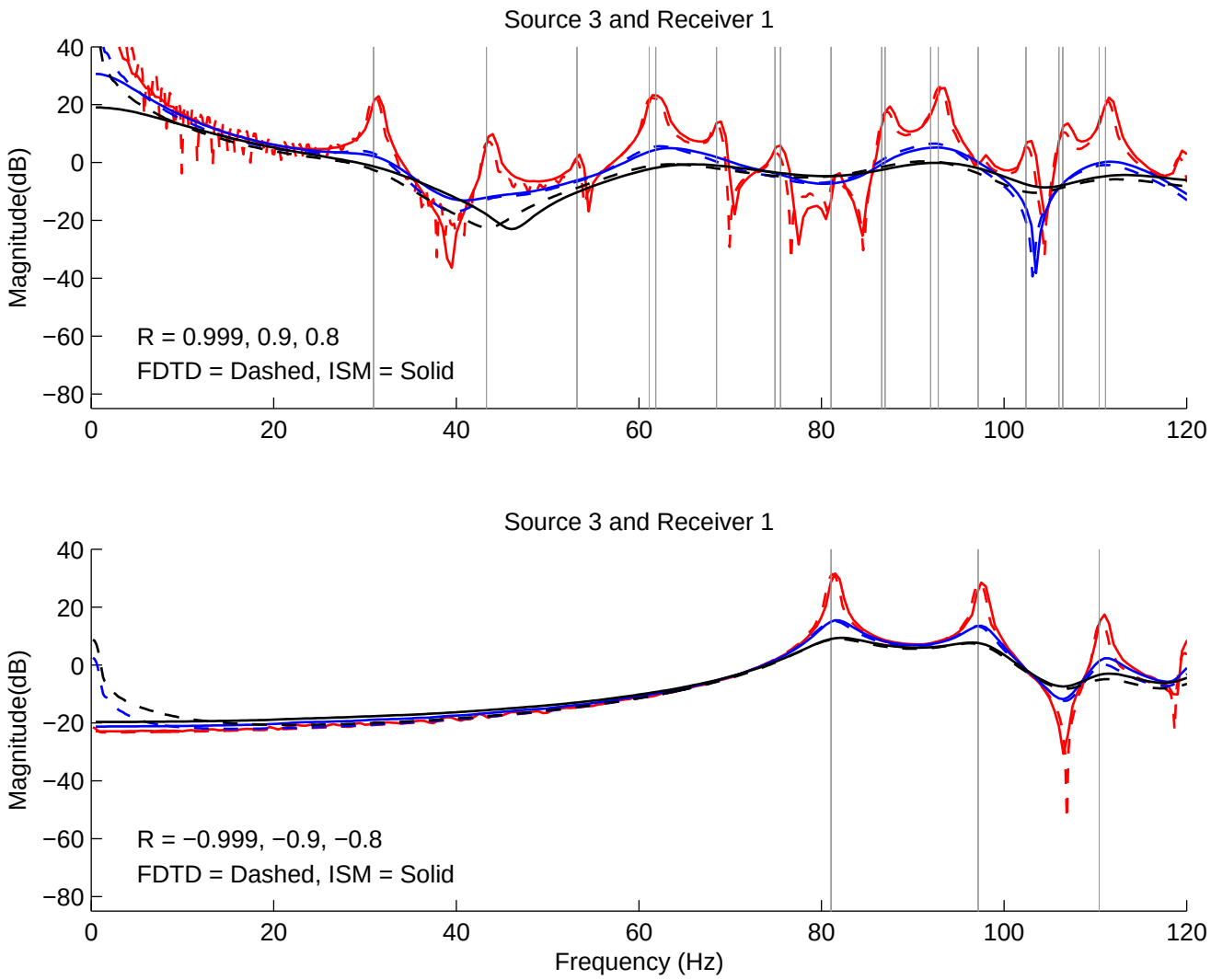

Source 2 and Receiver 1
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 2 and Receiver 1
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

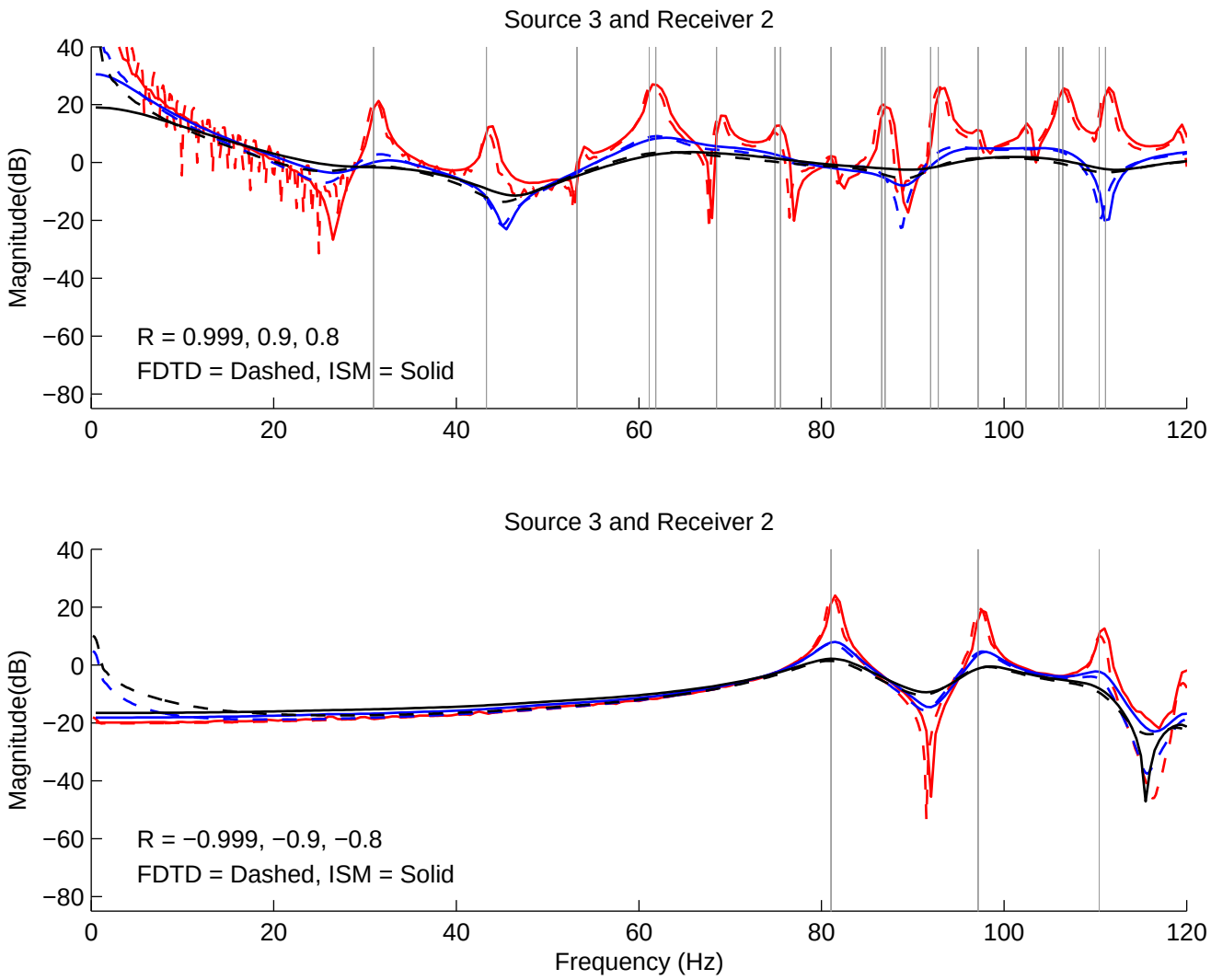

Source 2 and Receiver 2
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 2 and Receiver 2
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

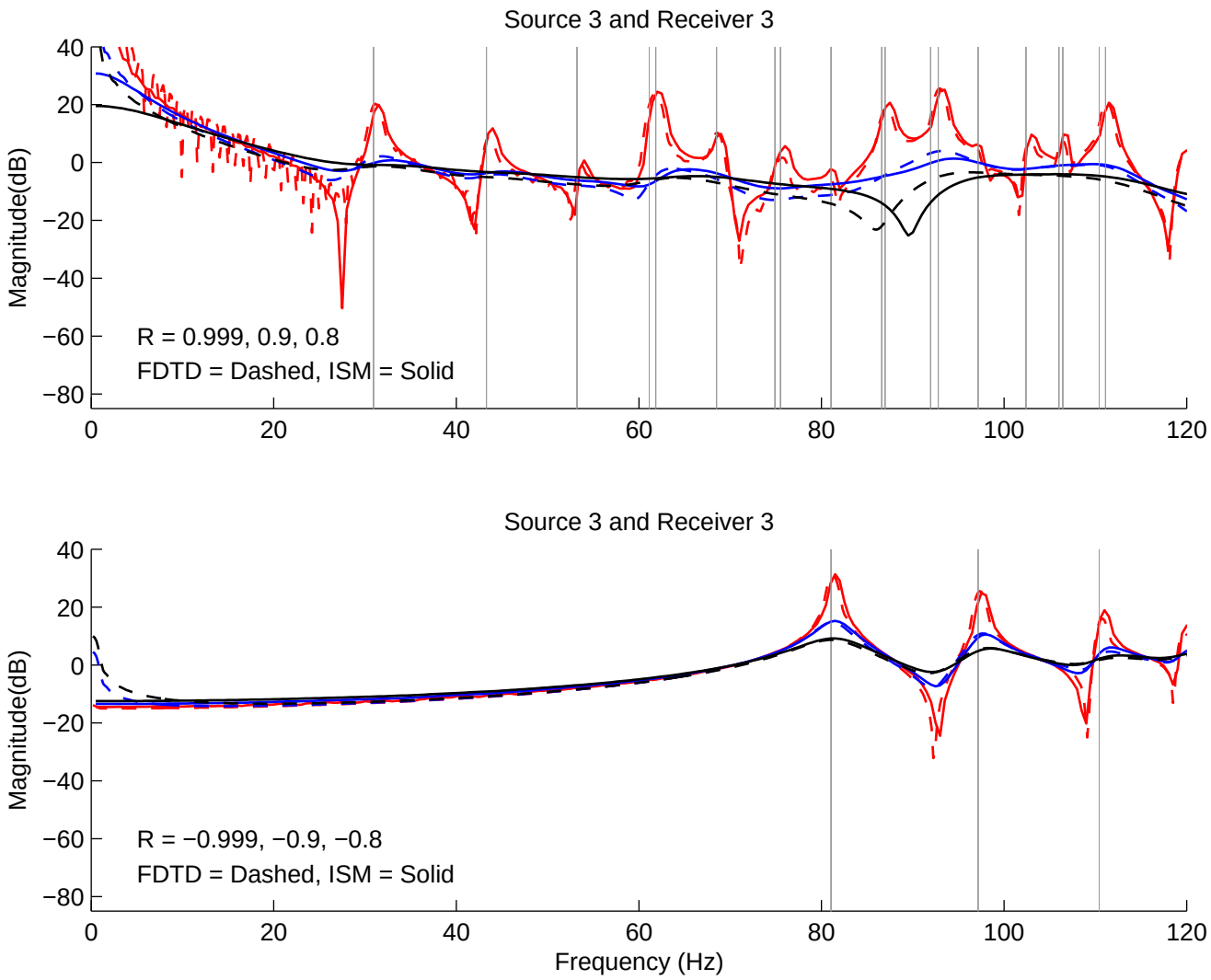

Source 2 and Receiver 3
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 2 and Receiver 3
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

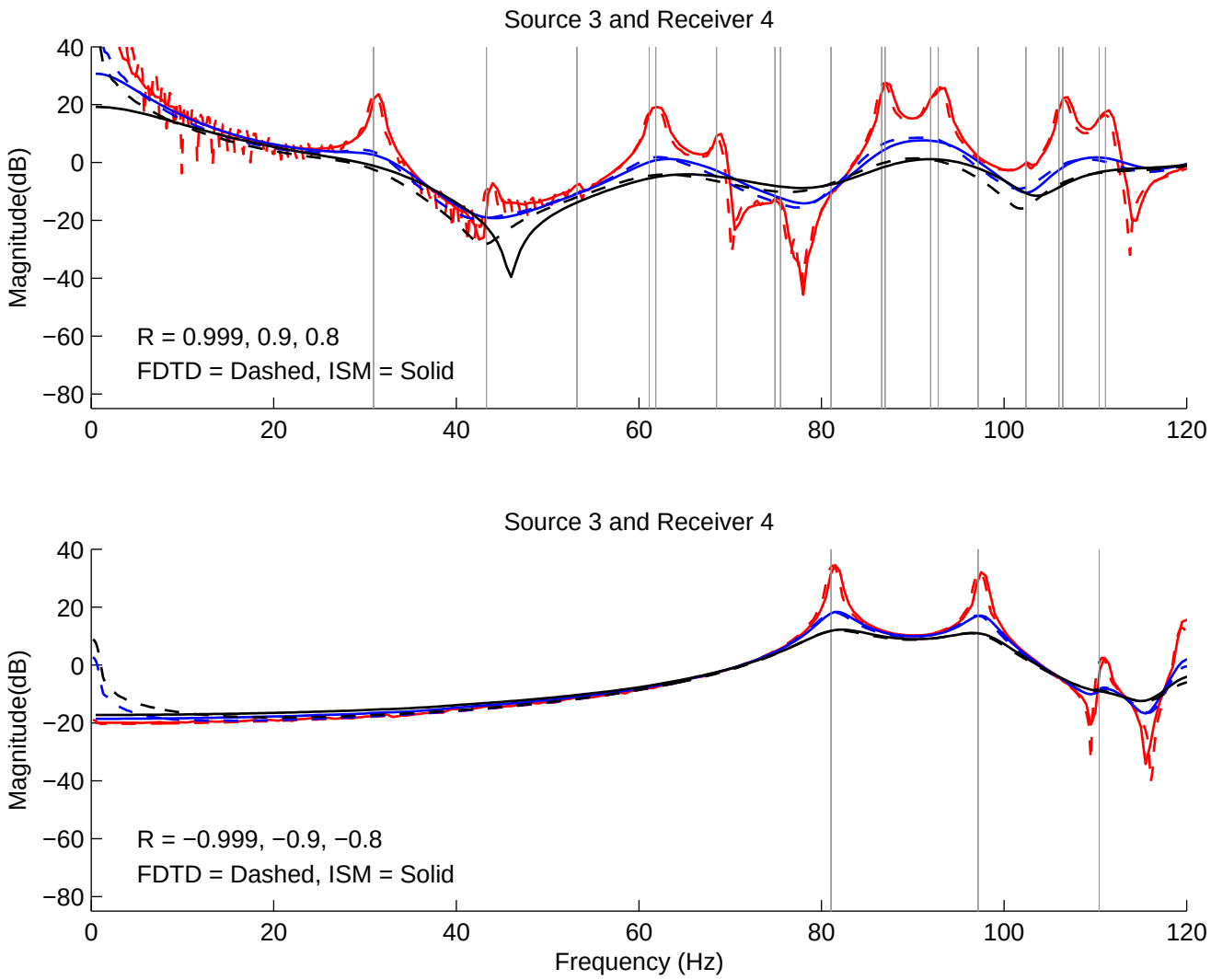

Source 2 and Receiver 4
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 2 and Receiver 4
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

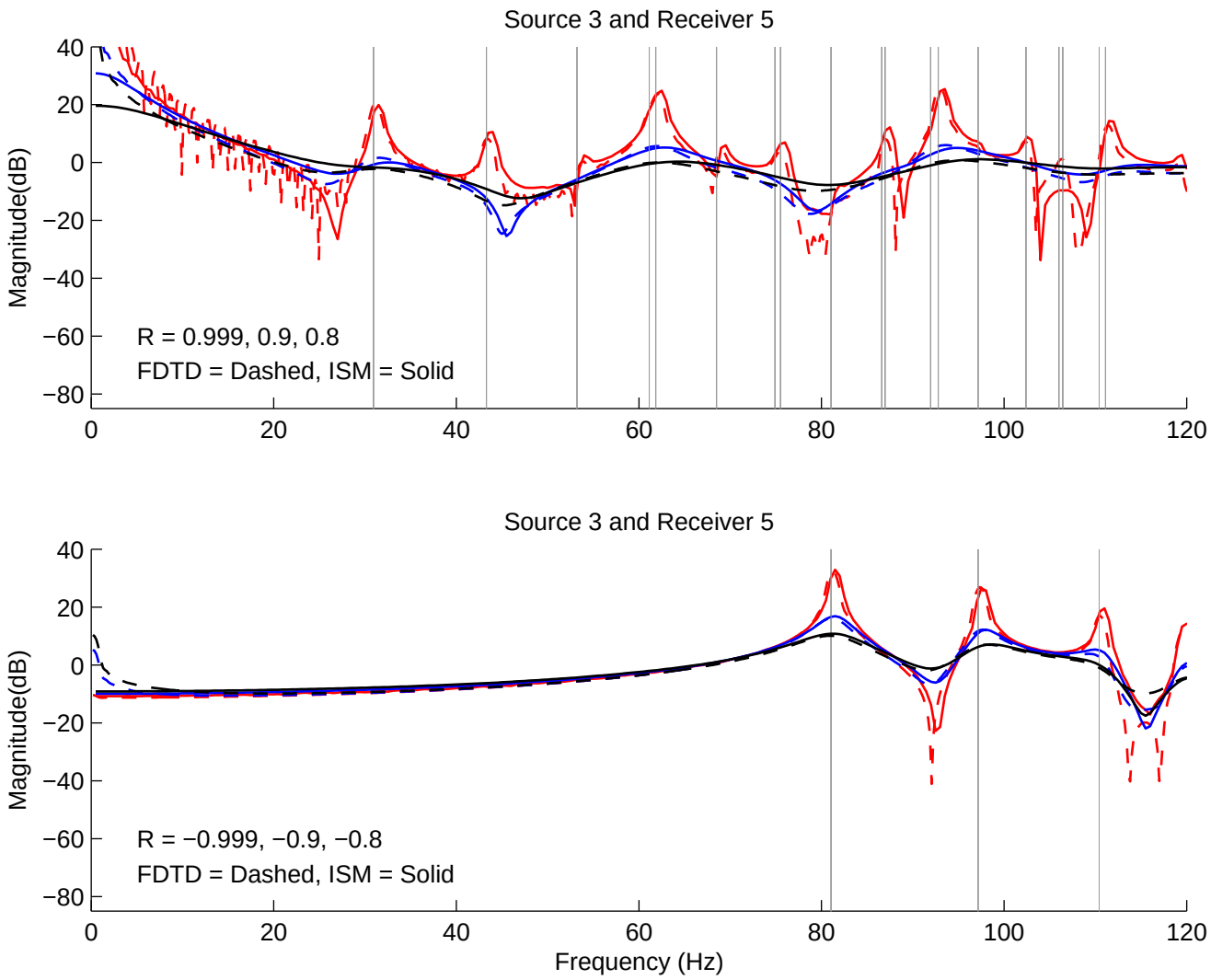

Source 2 and Receiver 5
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 2 and Receiver 5
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

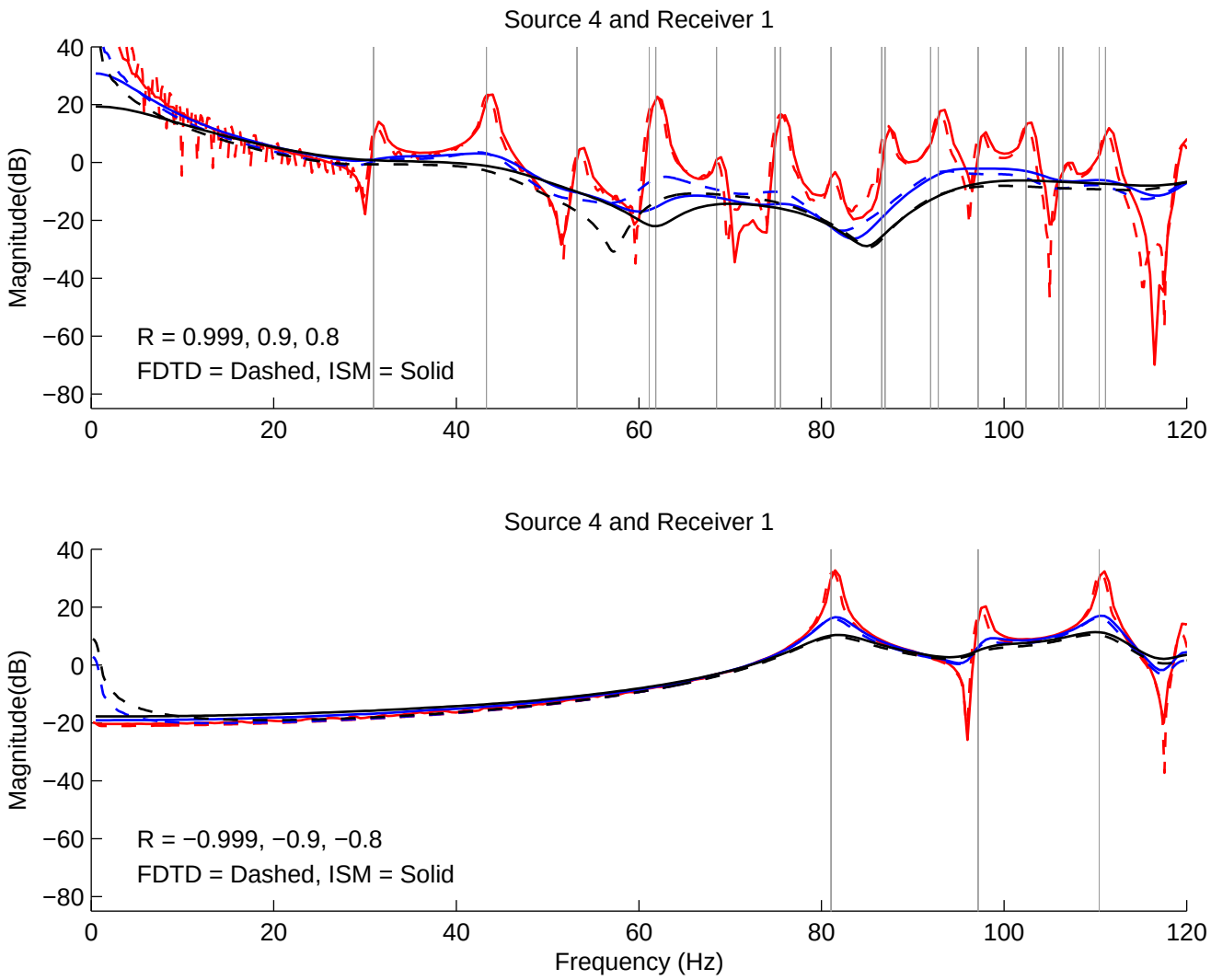

Source 3 and Receiver 1
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 3 and Receiver 1
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

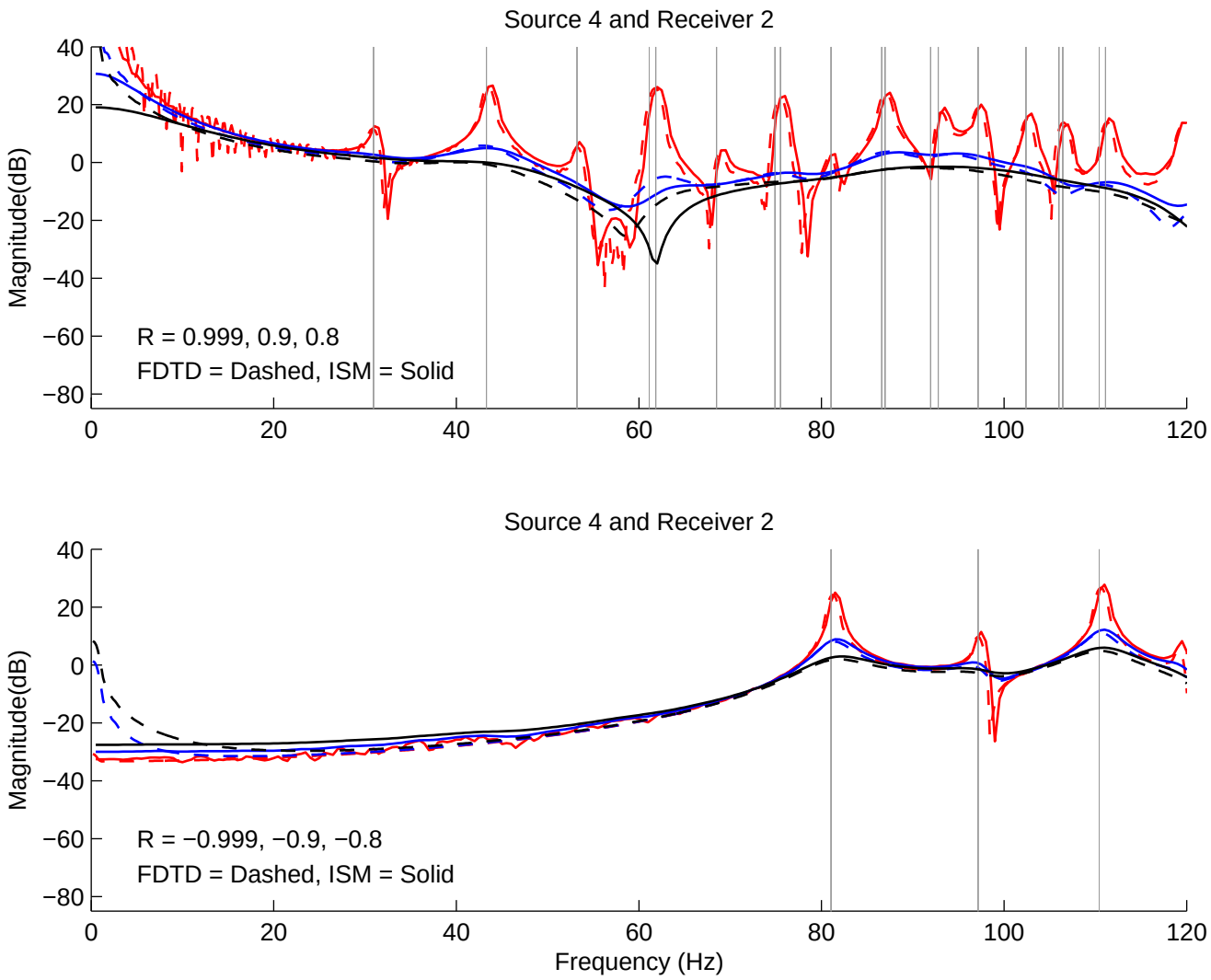

Source 3 and Receiver 2
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 3 and Receiver 2
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

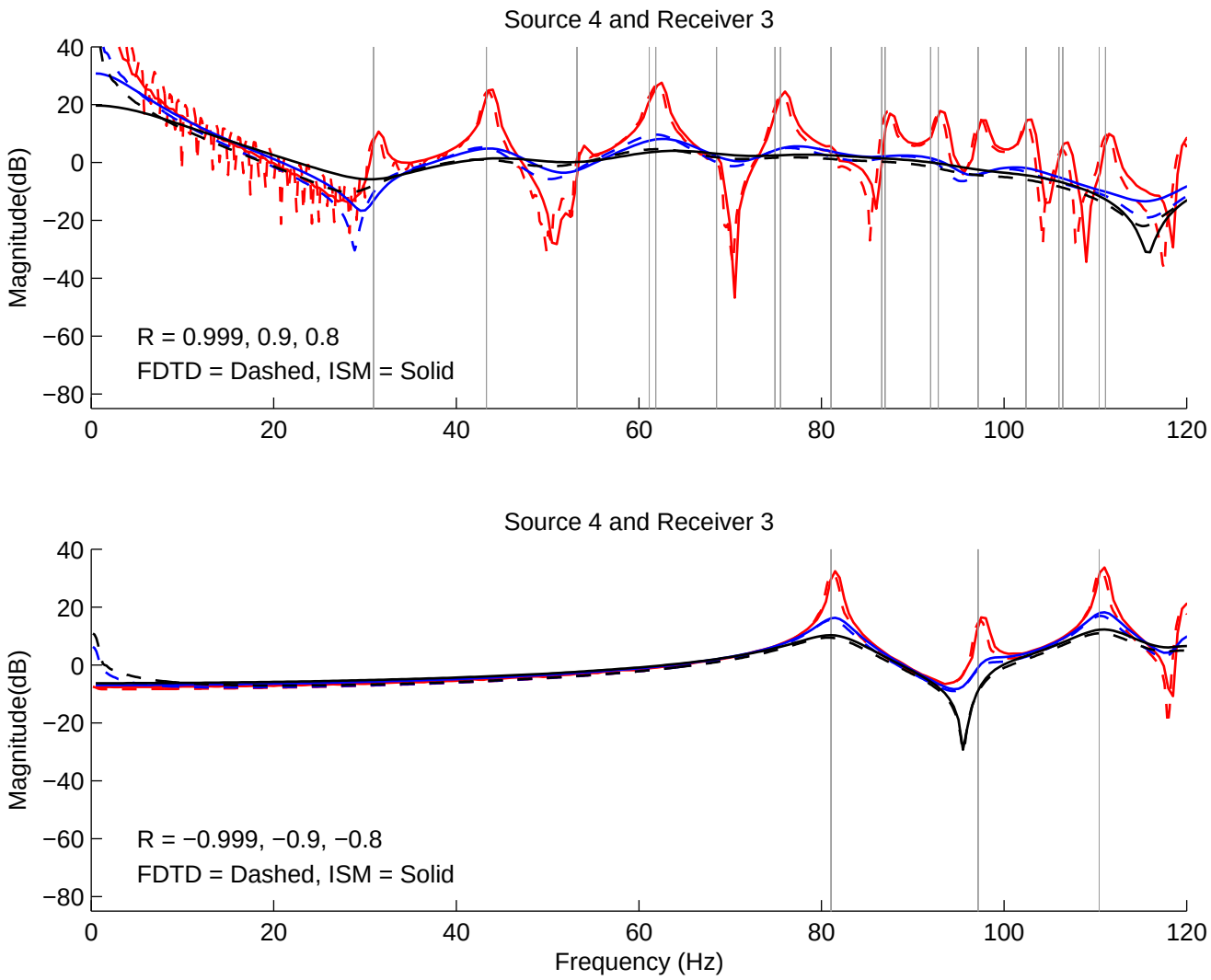

Source 3 and Receiver 3
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 3 and Receiver 3
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

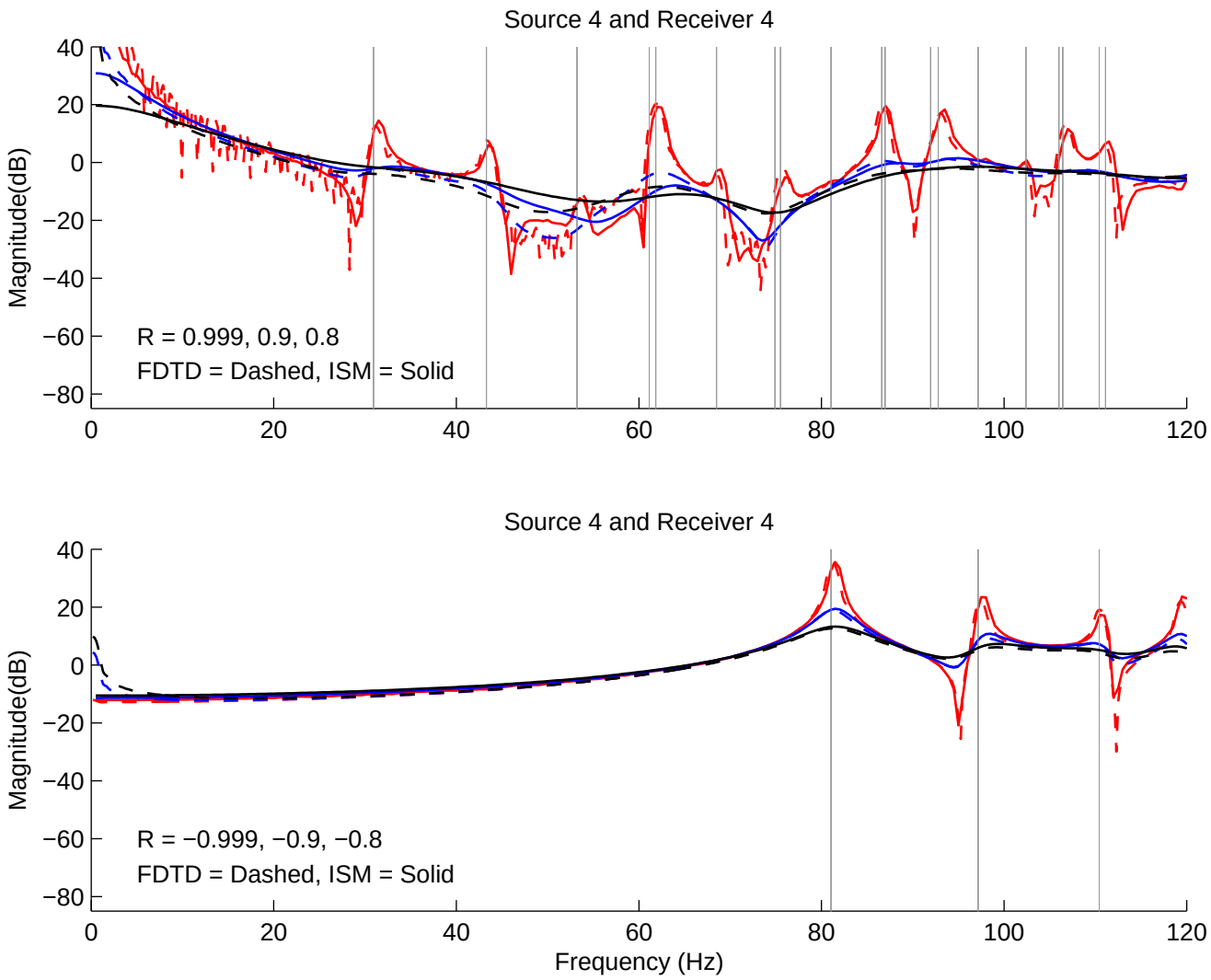

Source 3 and Receiver 4
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 3 and Receiver 4
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

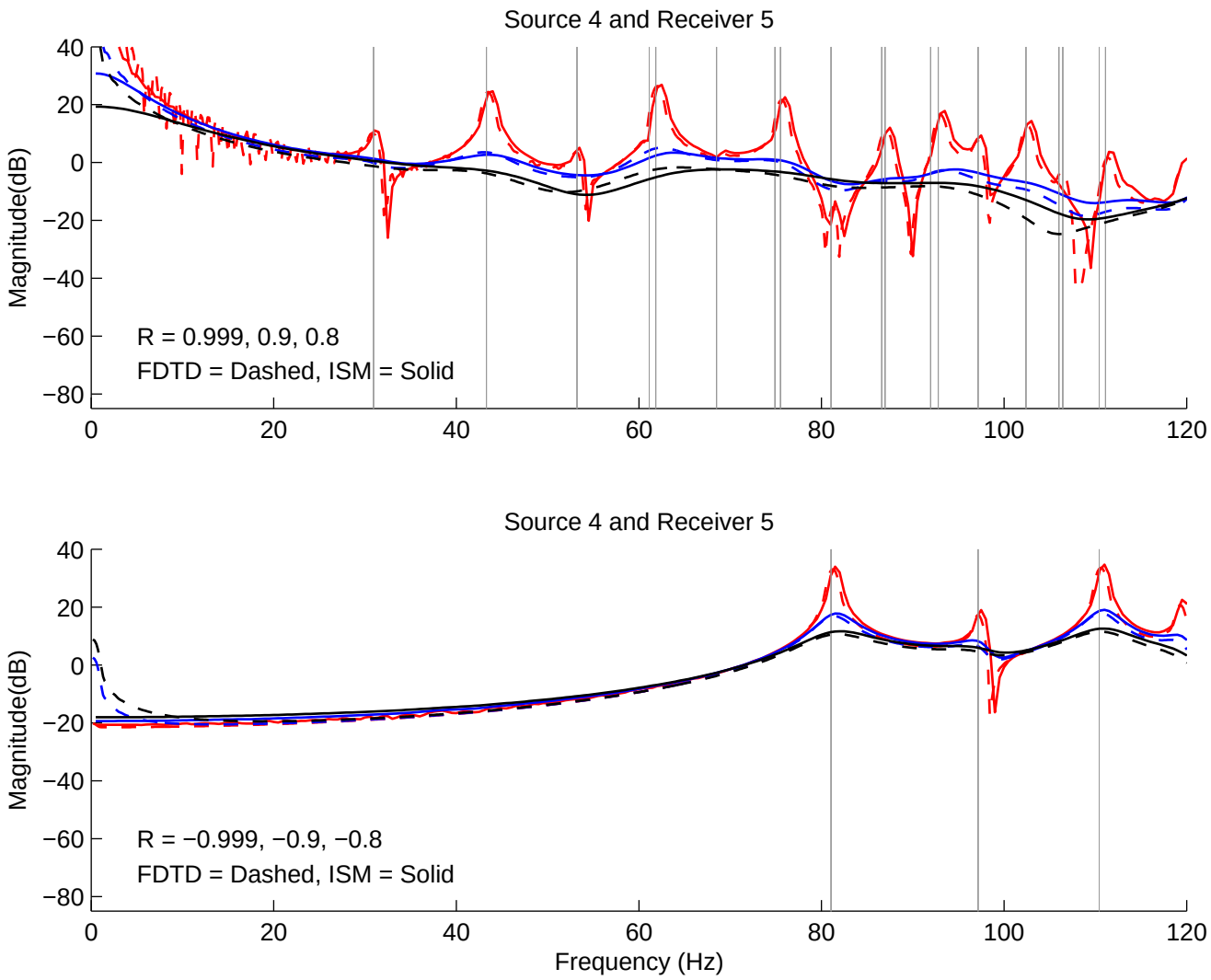

Source 3 and Receiver 5
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 3 and Receiver 5
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

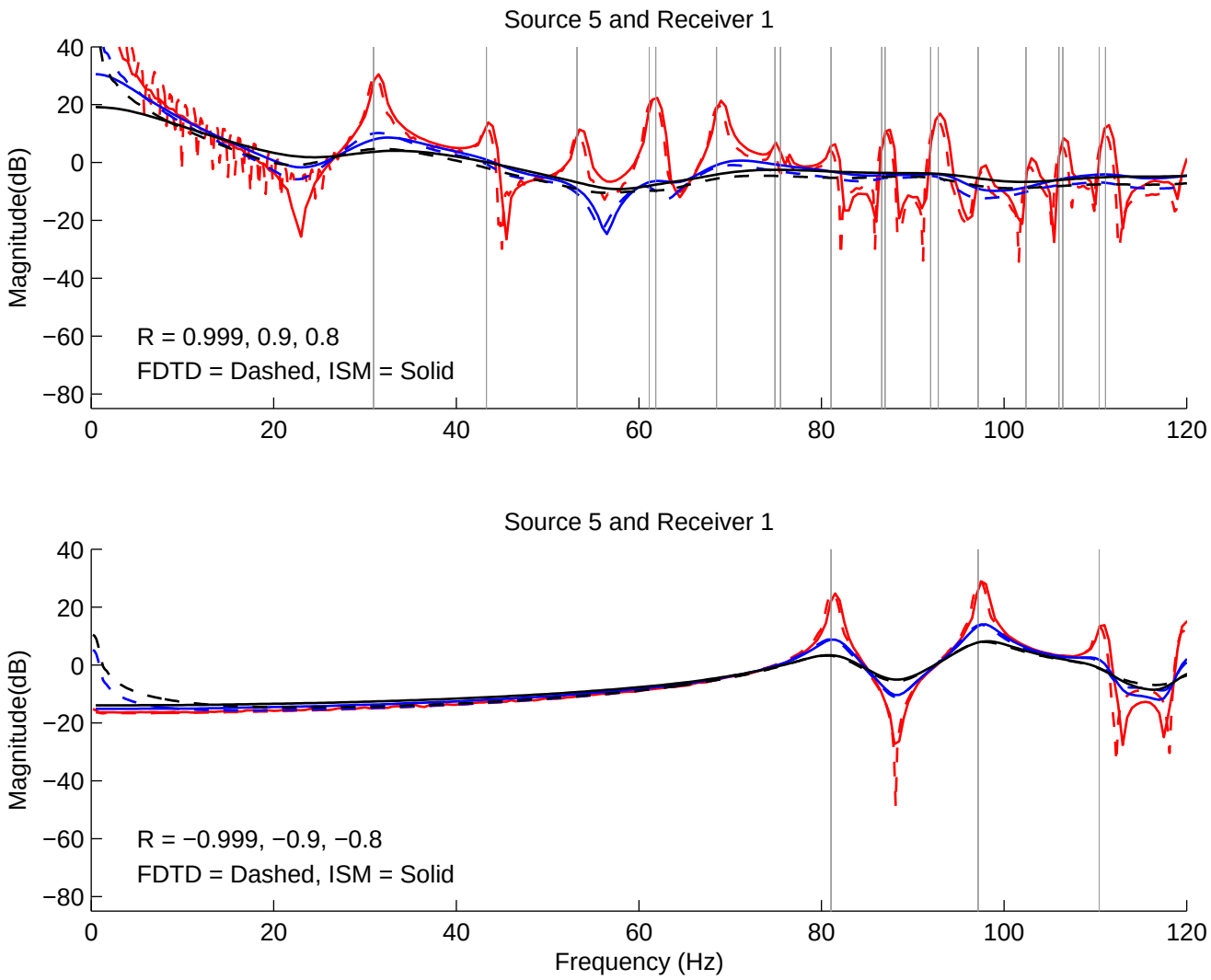

Source 4 and Receiver 1
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 4 and Receiver 1
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

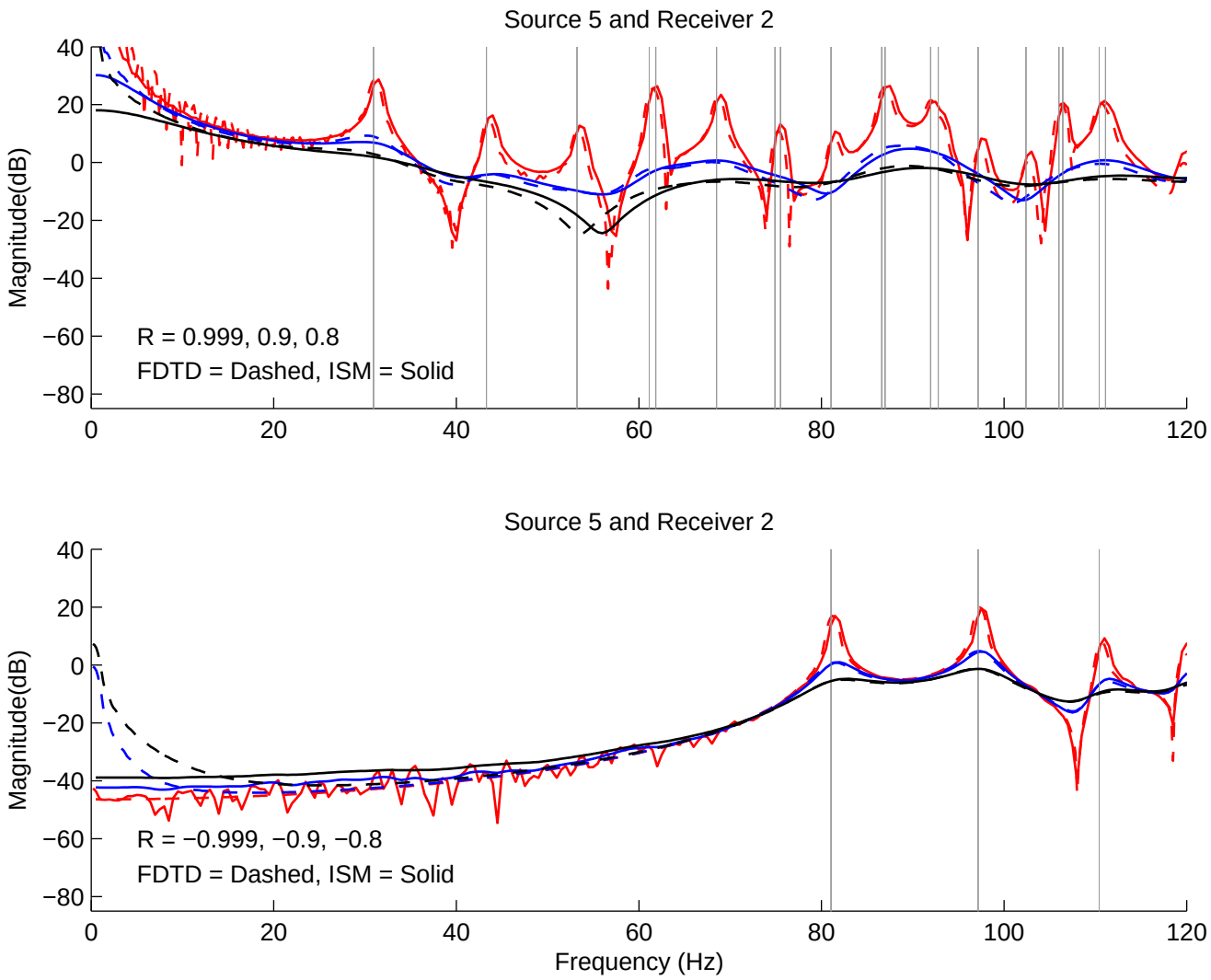

Source 4 and Receiver 2
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 4 and Receiver 2
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

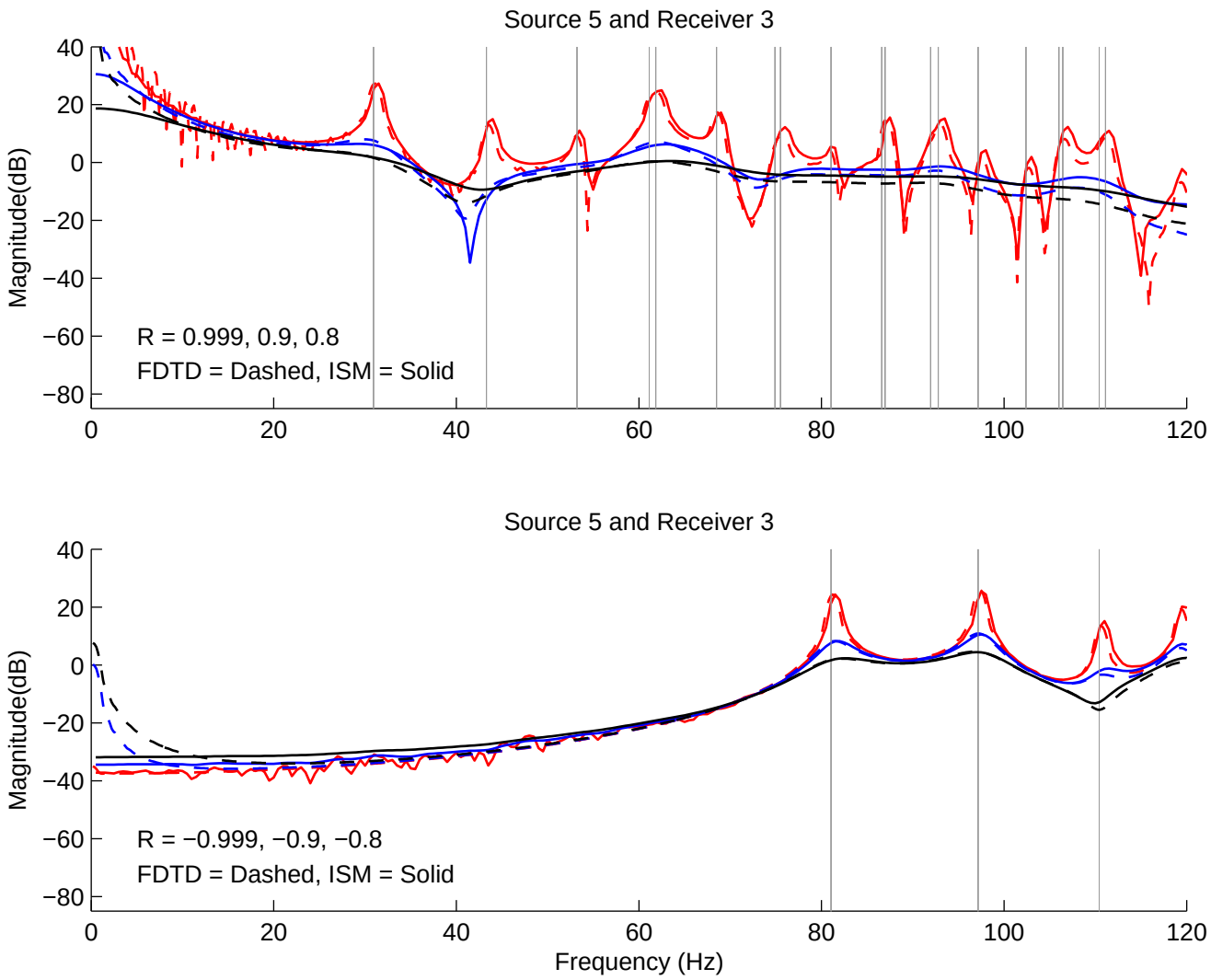

Source 4 and Receiver 3
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 4 and Receiver 3
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

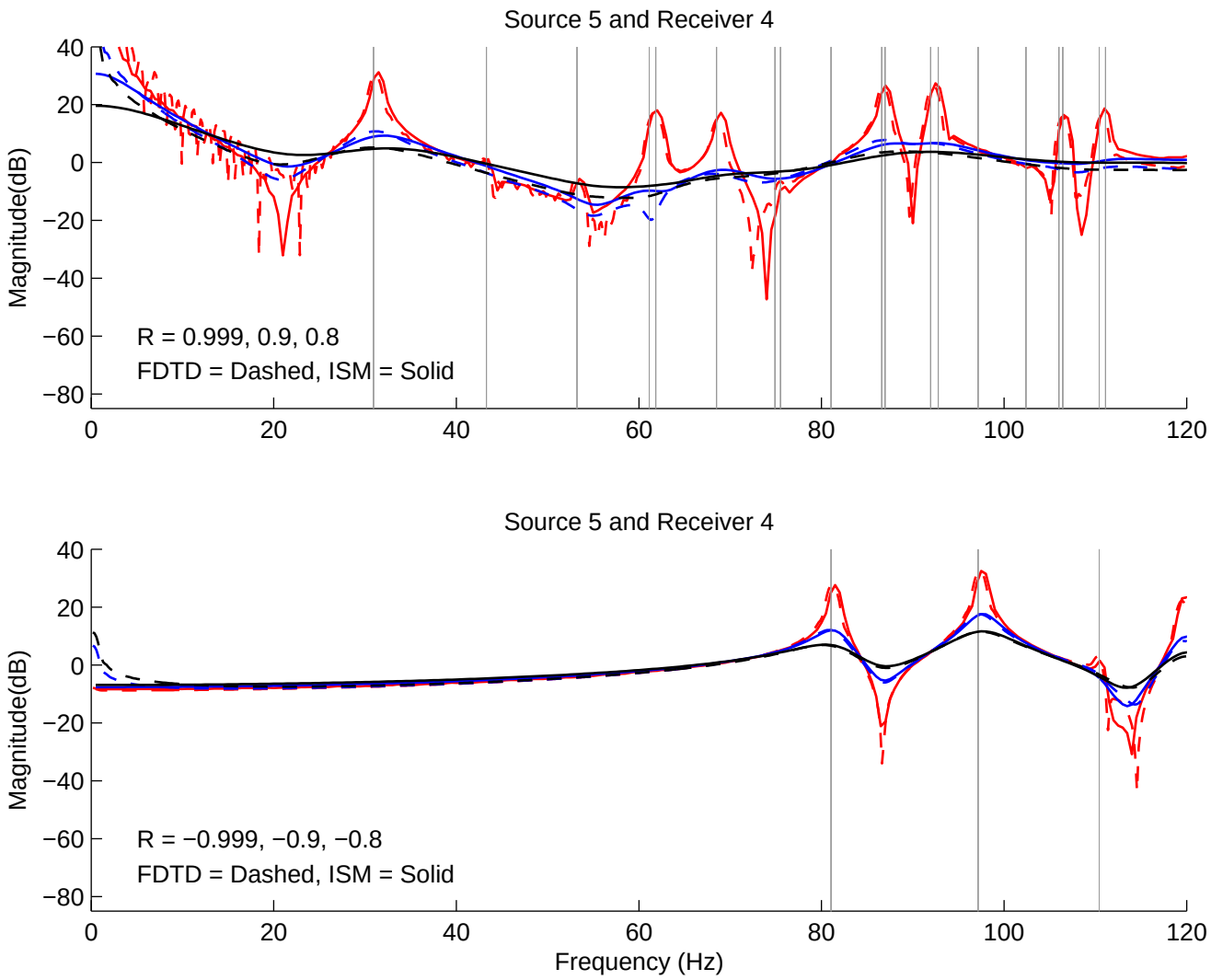

Source 4 and Receiver 4
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 4 and Receiver 4
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)

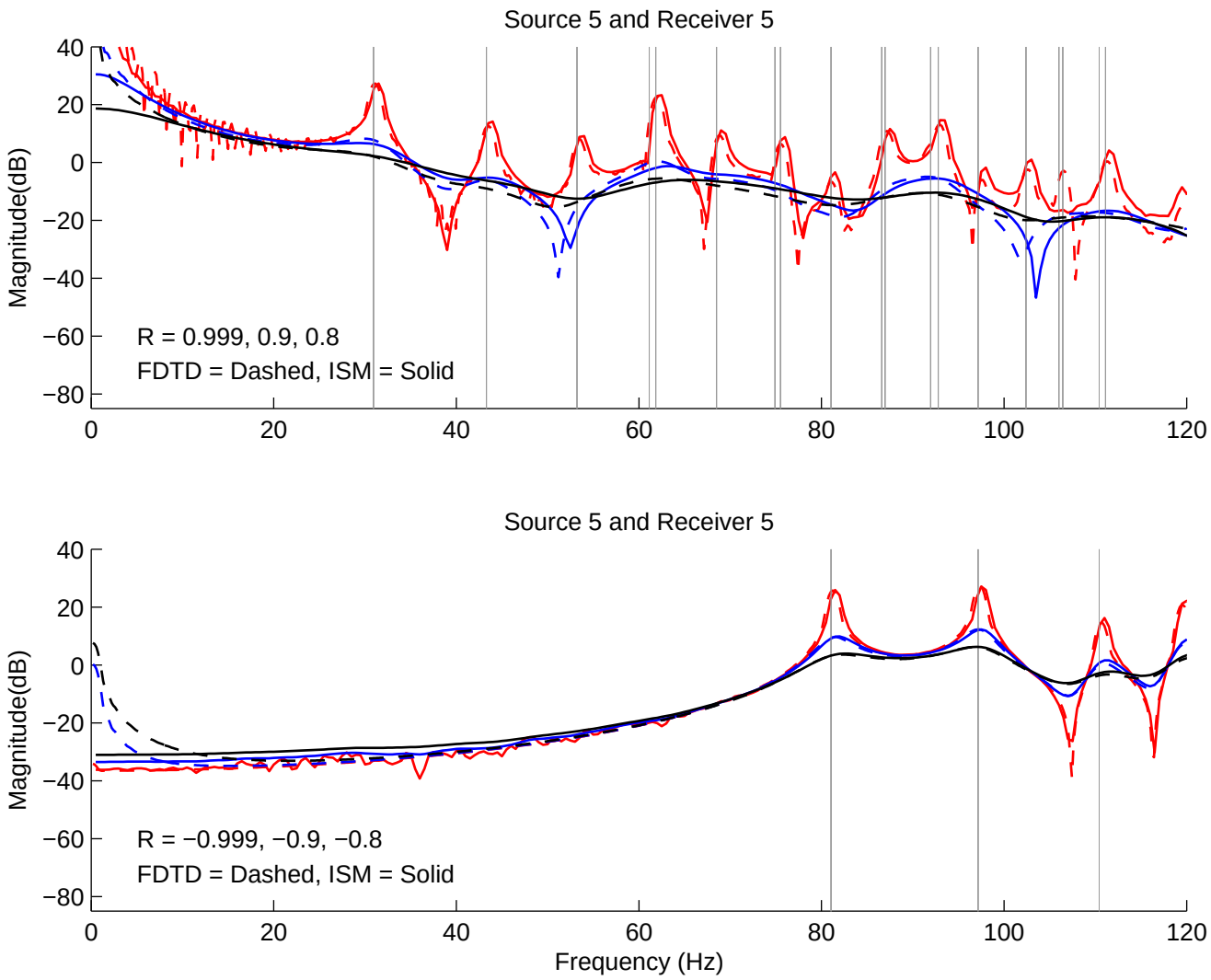

Source 4 and Receiver 5
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 4 and Receiver 5
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)


Source 5 and Receiver 1
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 5 and Receiver 1
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)


Source 5 and Receiver 2
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 5 and Receiver 2
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)


Source 5 and Receiver 3
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 5 and Receiver 3
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)


Source 5 and Receiver 4
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 5 and Receiver 4
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)


Source 5 and Receiver 5
Magnitude(dB)
R = 0.999, 0.9, 0.8
FDTD = Dashed, ISM = Solid
Source 5 and Receiver 5
Magnitude(dB)
R = −0.999, −0.9, −0.8
FDTD = Dashed, ISM = Solid
Frequency (Hz)