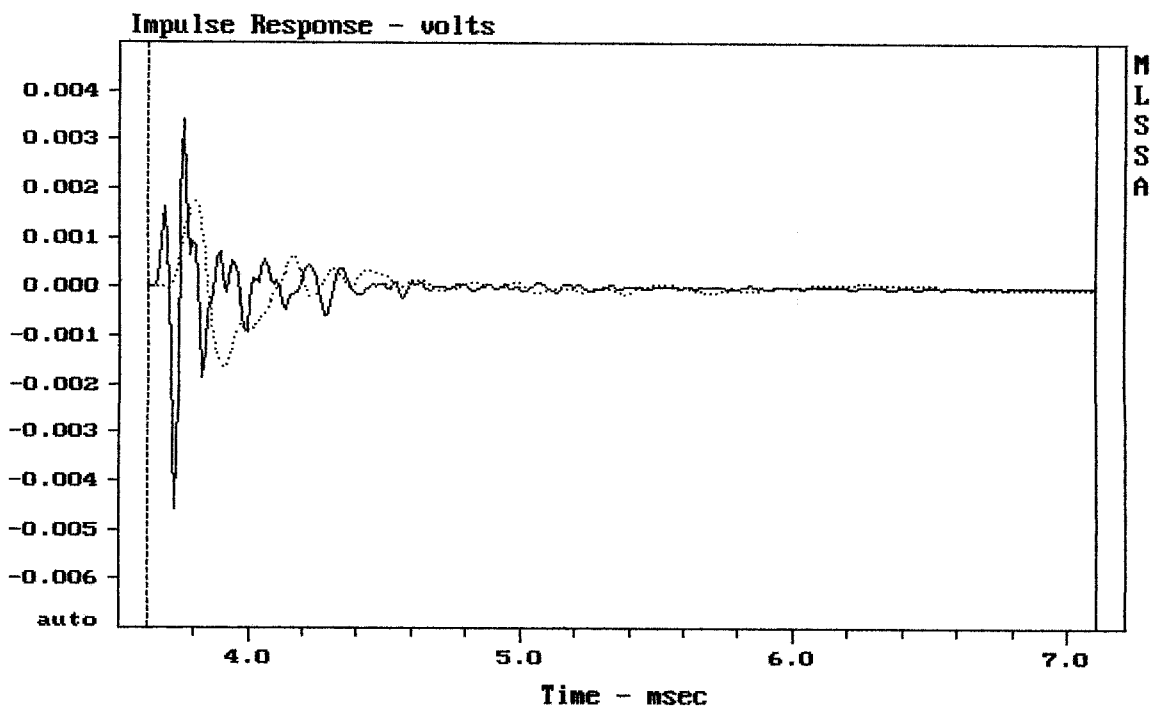


CURSOR: dy = -22.9738 x = 30007.1014 (2704)

BMS4593ND + ME90

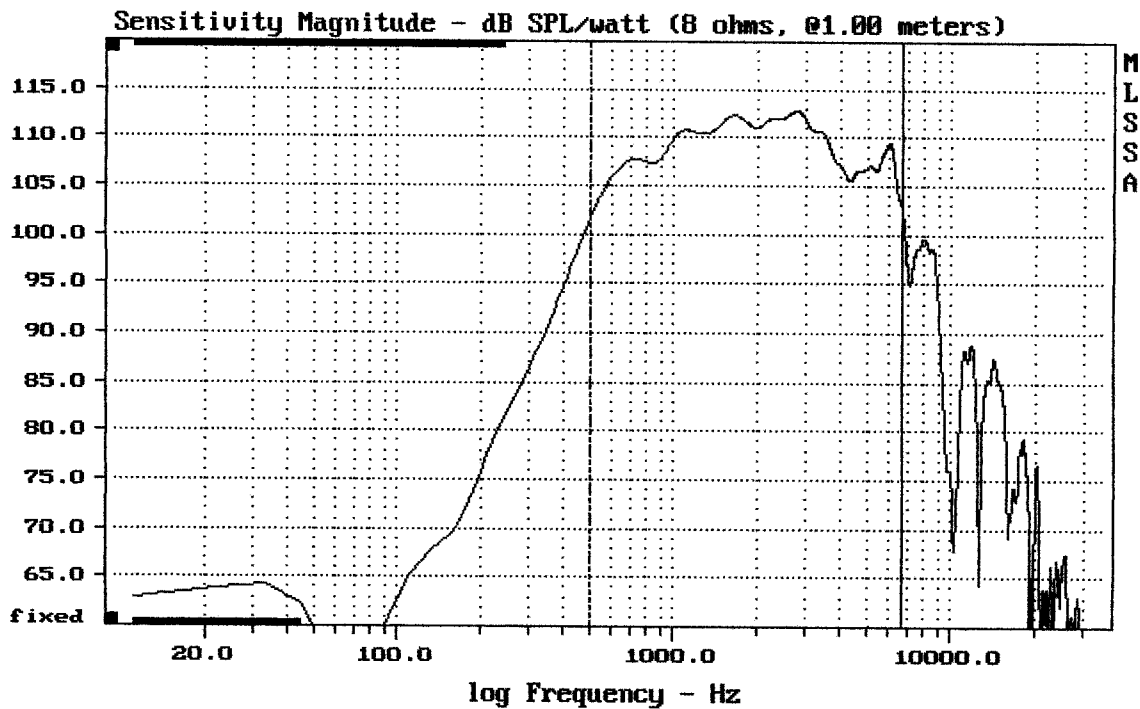
MLSSA: Frequency Domain



CURSOR: dy = -2.98497e-005 x = 7.1060 (646)

BMS4593ND + ME90

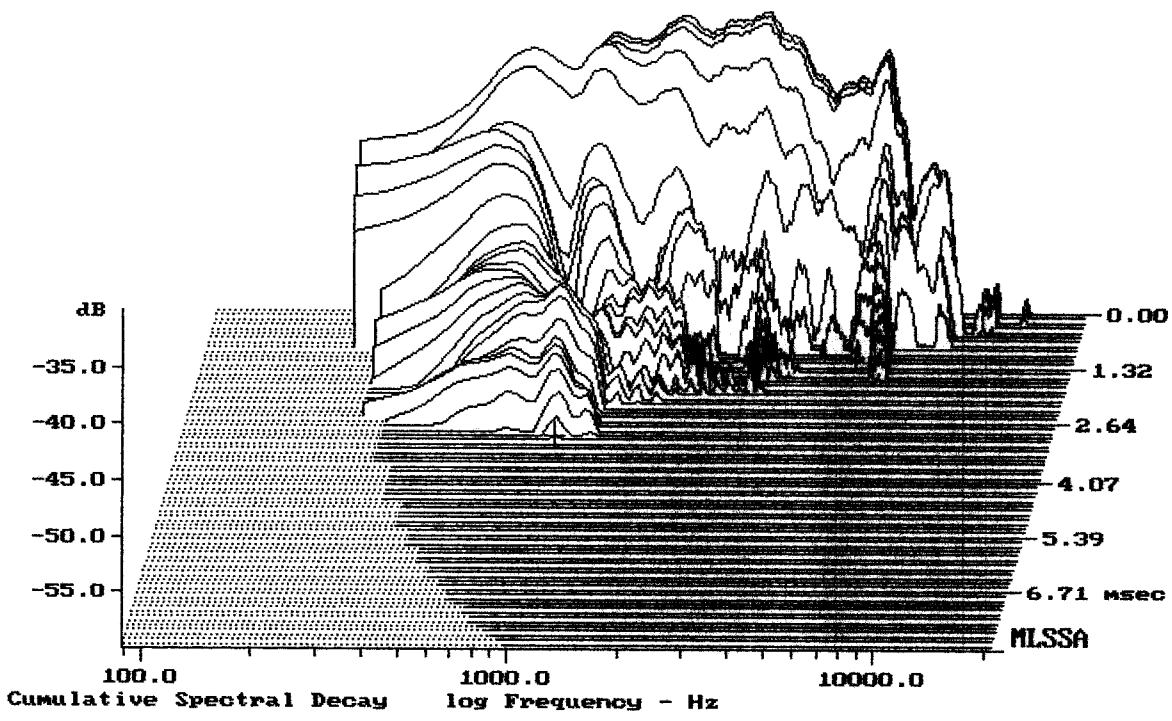
MLSSA: Time Domain



Level (499:6703 Hz) = 109.75 dB SPL/watt (8 ohms, @1.00 meters)

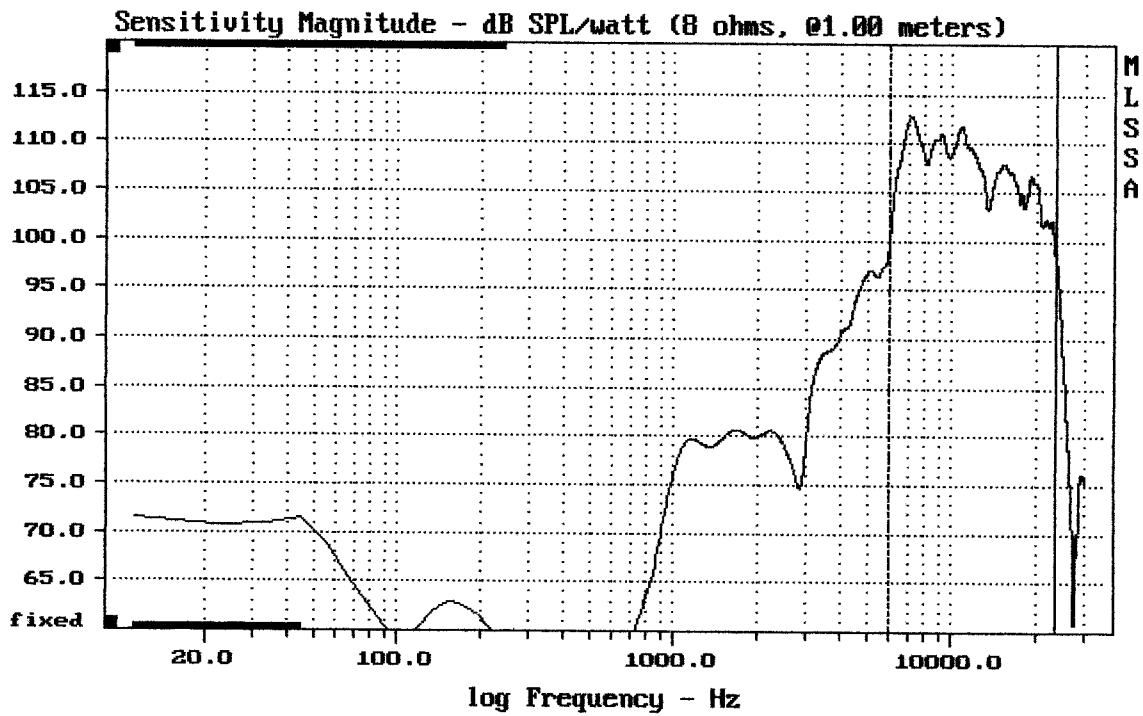
BMS4593ND + ME90

MLSSA: Frequency Domain



-59.67 dB, 932 Hz (21), 3.000 msec (29)

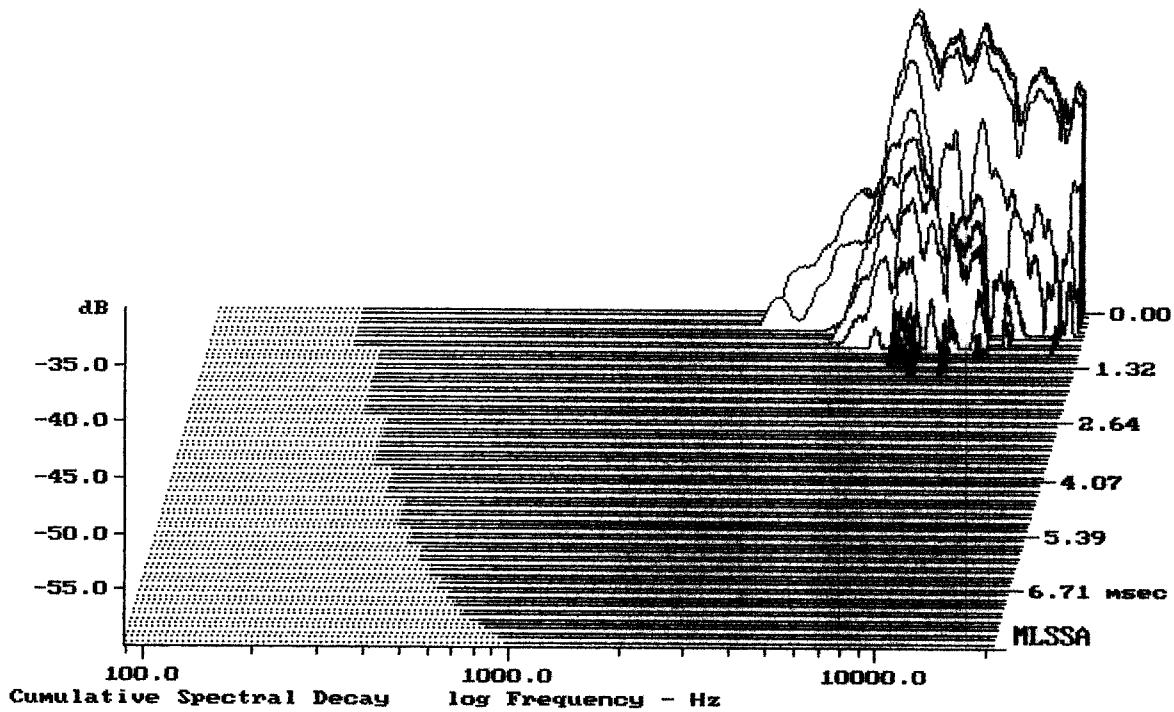
DTTO



Level (6004:23504 Hz) = 108.48 dB SPL/watt (8 ohms, @1.00 meters)

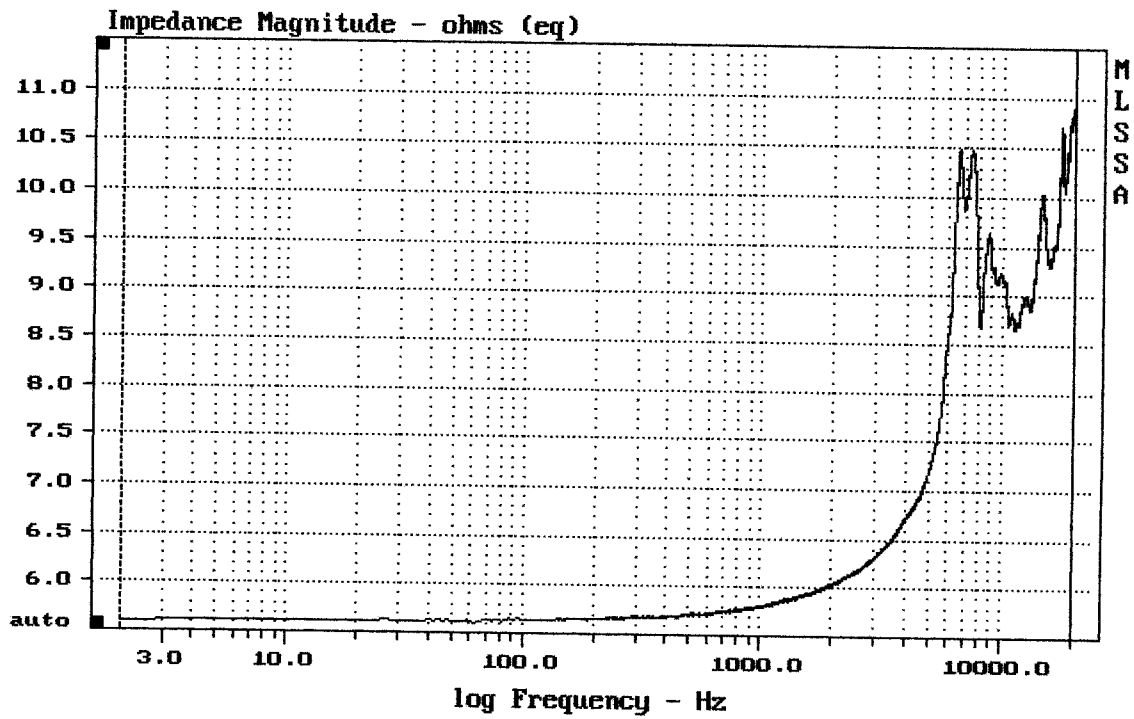
BMS4593ND + ME90

MLSSA: Frequency Domain



-59.71 dB, 7200 Hz (164), 1.320 msec (13)

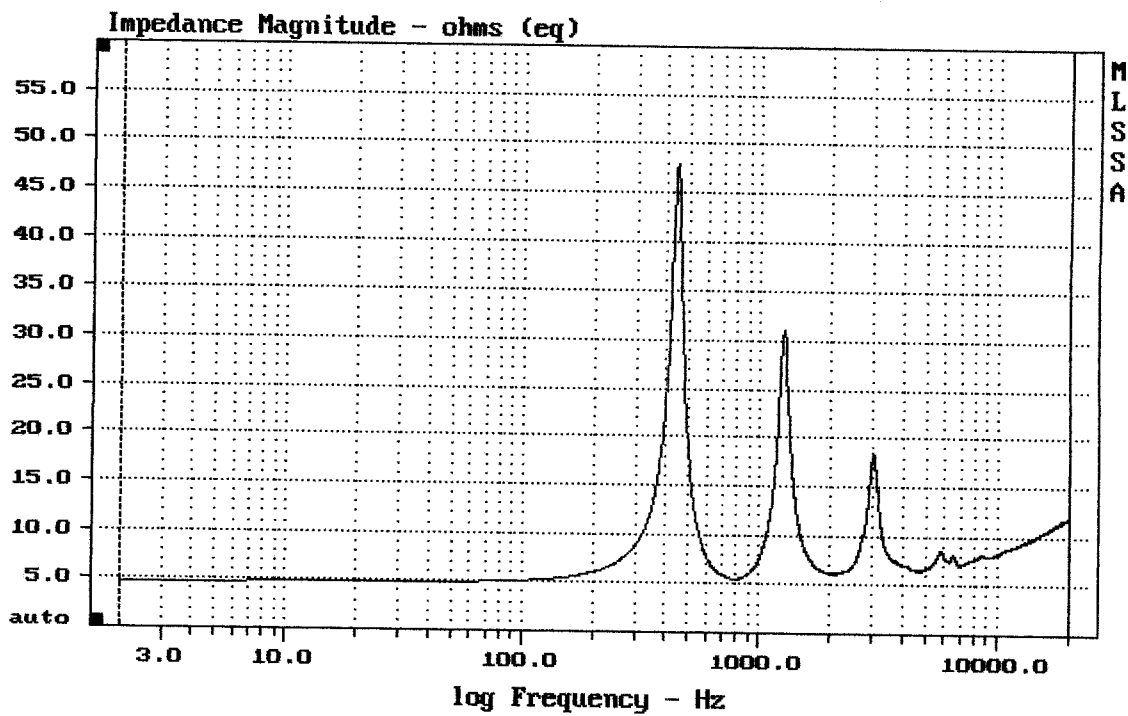
DTTO



mean: 8.65, rms: 8.789, std: 1.561, max: 11.09, min: 5.6

BMS4593ND

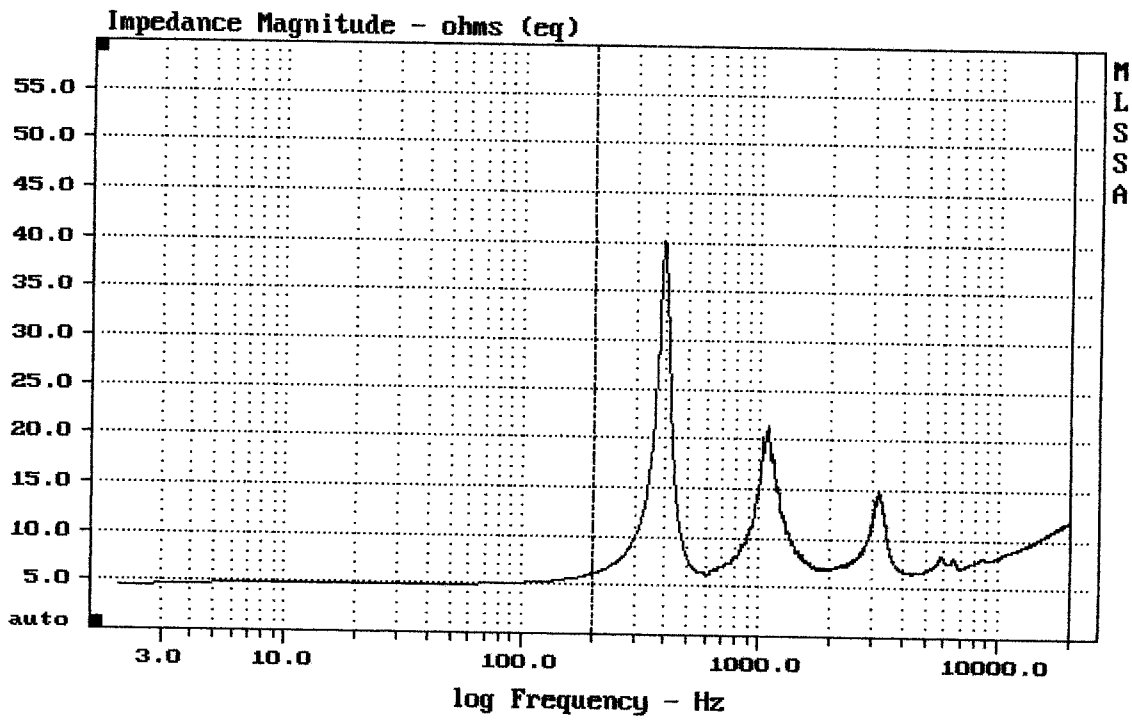
MLSSA: Frequency Domain



mean: 9.38, rms: 9.898, std: 3.162, max: 47.91, min: 4.639

BMS4593ND

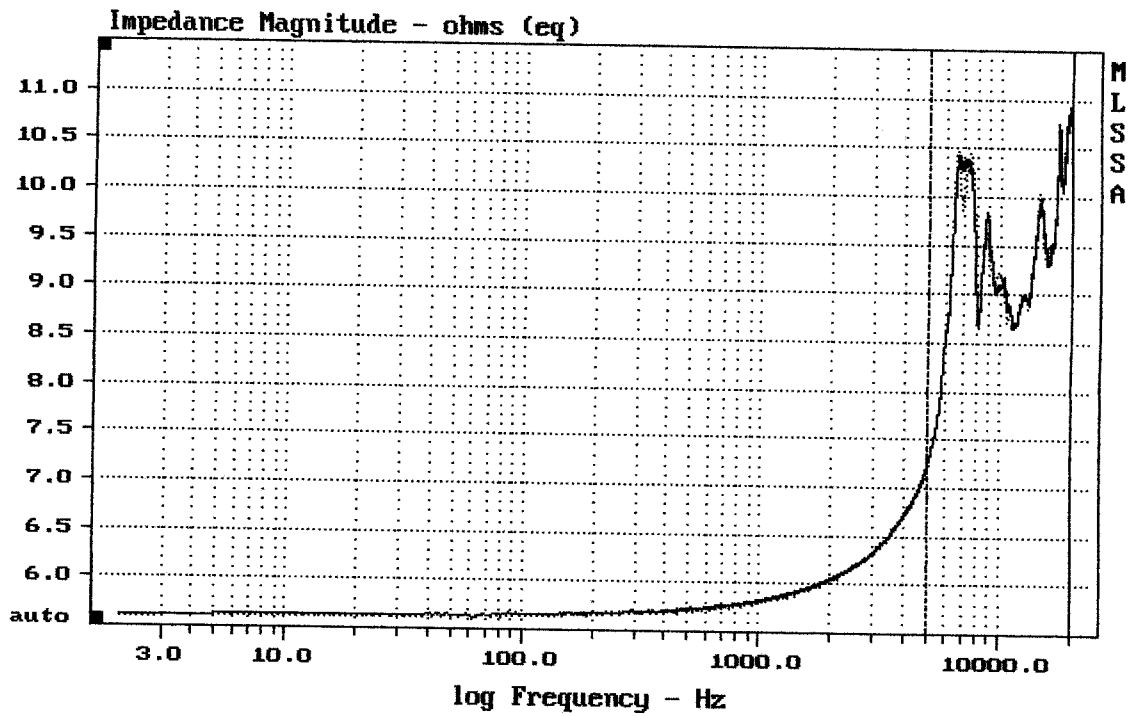
MLSSA: Frequency Domain



mean: 9.318, rms: 9.617, std: 2.381, max: 40.17, min: 6.18

BMS4593ND + ME90

MLSSA: Frequency Domain



mean: 9.453, rms: 9.485, std: 0.777, max: 11.09, min: 7.167

BMS4593ND + ME90

MLSSA: Frequency Domain