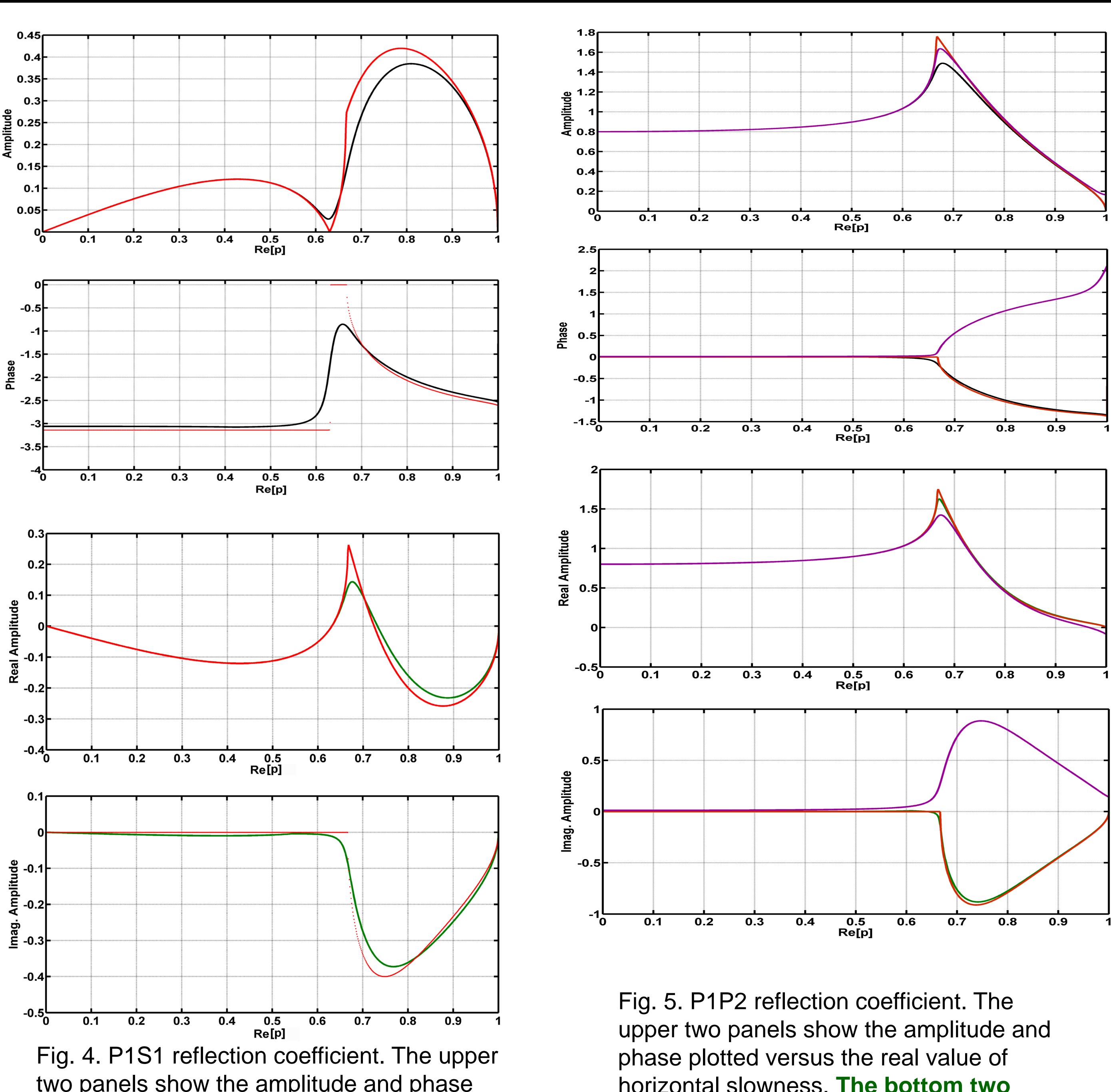
PP and PS reflection and transmission coefficients in anelastic media: the anomalous case

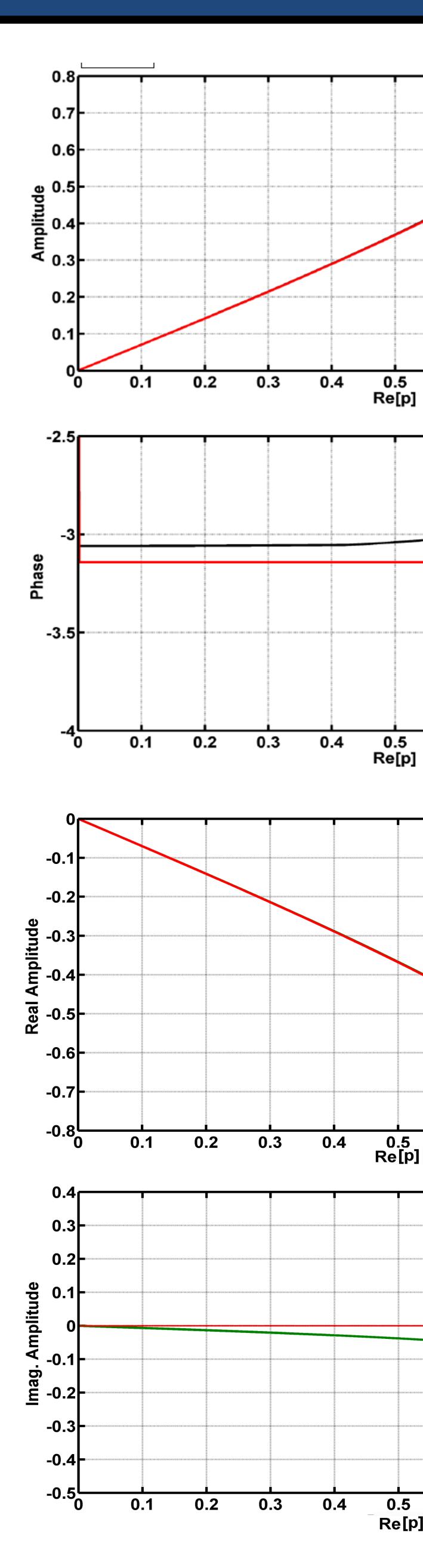


two panels show the amplitude and phase plotted versus the real value of horizontal slowness. The bottom two panels show the real and imaginary parts plotted versus the same quantity. **Red indicates the reference elastic case.**

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horizontal slowness. The bottom two panels show the real and imaginary parts plotted versus the same quantity. **Red indicates the reference elastic case. Purple indicates the anomalous case** before corrections.

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0.6

0.7

0.7

0.6

0.6

0.6

0.7

0.8

0.9

0.7

0.8

0.9

0.8

0.9

0.9

0.8

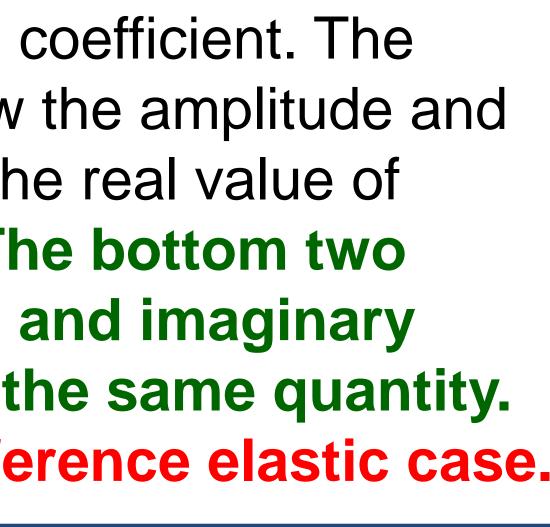
Fig. 6. P1S2 reflection coefficient. The upper two panels show the amplitude and phase plotted versus the real value of horizontal slowness. The bottom two panels show the real and imaginary parts plotted versus the same quantity. **Red indicates the reference elastic case.**











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