
Chapter 14--Least-Squares Asymptotic Migration

In equation (14.7), replace $\frac{C_i^2}{C_{i1}}$ with $\frac{C_r^2}{C_{r1}}$

$$\mathfrak{A}_l \left(\tilde{x}_g, \tilde{x}_s \mid x \right) = 2 \frac{C_r^2 \cos \gamma_{rl}}{C_{rl}} \left| g_{il} \left(x \mid \tilde{x}_s \right) g_{rl} \left(\tilde{x}_g \mid x \right) \right|, \quad (14.7)$$