

Corrigendum

Construction of the half-line potential from the Jost function

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The last sentence before equation (1.3) on page 860 was phrased incorrectly. The corrected sentence should read as follows:

Recall that a function g , that is analytic in \mathbf{C}^+ , continuous in $\overline{\mathbf{C}^+}$ and vanishing at infinity there, can be constructed uniquely if the real part of that function is known on the real axis \mathbf{R} , and this can be done by using the Schwarz integral formula [...]

The author would like to thank Professor Paul Sacks for pointing out this error. (This change does not materially affect the key results of the paper.)